



Illinois Environmental Protection
Agency

Technical Memorandum
Southeast Rockford Groundwater Contamination
Superfund Site
Source Area 4 Pre-Design Aquifer Testing

September 18, 2007

*Technical
Memorandum*



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September 18, 2007

Mr. Thomas Williams
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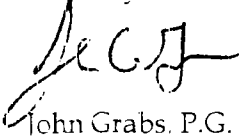
Subject: 2010300074 - Winnebago County
Southeast Rockford Groundwater Contamination Superfund Site
Source Area 4 Phase II Pre-Design Aquifer Testing Technical Memorandum
Rockford, Winnebago County, Illinois
Superfund/Technical

Dear Mr. Williams:

Camp Dresser & McKee is pleased to submit two copies of the Source Area 4 Phase II Pre-Design Aquifer Testing Technical Memorandum for the Southeast Rockford Groundwater Contamination Superfund Site, located in Rockford, Winnebago County, Illinois.

If you have any questions or comments, please contact me at (312) 251-8337.

Sincerely,



John Grabs, P.G.
Project Manager
Camp Dresser & McKee Inc.

cc: Terry Ayers, Illinois EPA
Russ Hart, USEPA
Henry Stremmler, REACT
File, Illinois EPA-BOL



Memorandum

To: Mr. Thomas Williams, Illinois EPA

From: Mr. John Grabs, CDM

Date: September 18, 2007

*Subject: Southeast Rockford Groundwater Contamination Superfund Site
Source Area 4 Phase II Pre-Design Aquifer Testing
Technical Memorandum*

INTRODUCTION

This memorandum was prepared at the request of the Illinois Environmental Protection Agency (Illinois EPA) project manager (PM) to describe the phase II pre-design fieldwork conducted at Source Area 4 (Area 4) during July and August 2006. The work included groundwater extraction well and piezometer installation, groundwater sampling, treatment system performance testing, and aquifer property testing. The main objective of the investigation work was to test the groundwater hydraulic properties in the vicinity of Area 4 for use in preparation of the final remedial design (RD) for the Area 4 selected leachate alternative (i.e., hydraulic containment). The Area 4 leachate RD is being prepared to meet the requirements of the Operable Unit (OU) 3 Record of Decision (ROD) dated June 11, 2002.

SITE HISTORY AND PREVIOUS INVESTIGATIONS

Area 4 is situated in a mixed industrial, commercial, and residential area of Rockford, Illinois located east of Marshall Street and south of Harrison Avenue, as shown on **Figure 1**. Area 4 is comprised of a building and associated parking lot that housed a former machine shop (Swebco Manufacturing, Inc.) located at 2630 Marshall Street. Currently, the building is occupied by a wood pallet manufacturing and refurbishing operation.

Since 1993, Camp Dresser & McKee Inc. (CDM) has performed a number of field investigations that have included soil, soil gas and groundwater sampling at Area 4. The most recent investigations have identified the former loading dock area immediately adjacent to the southern portion of the former Swebco building (**Figure 2**) as the primary source for the chlorinated solvent contamination at Area 4. A secondary source of contamination has also been identified which consists of contamination that has migrated in the shallow groundwater and accumulated in a smear zone across the fluctuating water table west and northwest of the former loading dock area.

Results from the phase II pre-design field investigation conducted in 2005 indicated that groundwater contamination at Area 4 is mainly concentrated in the shallow groundwater within and adjacent to the secondary contamination source. The secondary source forms a shallow groundwater plume that has migrated northwest from the former loading dock area and rapidly decreases with depth in the aquifer and cross-gradient of the secondary source plume; however, downgradient of the secondary source, chlorinated solvent contamination at concentrations above the Area 4 Remediation Goals (RG), as established in the ROD, is migrating offsite.

OBJECTIVES

The objectives for the phase II pre-design hydrogeologic study included:

- Installing three groundwater extraction wells downgradient of Area 4 to be used for the aquifer testing and the final groundwater extraction system
- Defining hydrogeologic properties in the unconfined aquifer at Area 4 for use in preparation of the final leachate RD
- Determining treatment system requirements for the final leachate RD

FIELD STUDY ACTIVITIES

Except as noted, all pre-design field study activities, including sampling and analysis, were conducted in accordance with the CDM Southeast Rockford Groundwater Contamination Superfund Site Source Area 4 Phase II Pre-Design Sampling and Analysis Plan (SAP), and the Quality Assurance Project Plan (QAPP) Addendum. Both documents are dated June 30, 2005. In addition, one field change request (FCR) was generated prior to the start of field activities. This FCR (FCR No. 1) is located in **Appendix F**. All deviations from the SAP were discussed with the Illinois EPA PM, Thomas Williams, prior to making field changes. Field changes were documented in the field notes and are described in this memorandum.

The field investigation and hydrogeologic study included the following major activities:

- I. Installation and development of three groundwater extraction wells and three groundwater piezometers
- II. One round of groundwater sampling from the existing monitoring wells in the vicinity of Area 4 prior to the aquifer testing
- III. Set-up of a groundwater filtration and treatment system for the extracted groundwater resulting from the field investigation
- IV. Aquifer testing, including continuous water level measurements, a step-drawdown test, and a 72-hour constant-rate aquifer test

- V. One round of groundwater sampling from the existing monitoring wells in the vicinity of Area 4 after the completion of the aquifer testing

A description of the field investigation and results are provided in the following sections.

EXTRACTION WELL AND PIEZOMETER INSTALLATION

As part of the fieldwork activities, three groundwater extraction wells (EW-1, EW-2, and EW-3) and three piezometers (PZ-1, PZ-2, and PZ-3) were installed in Marshall Street, approximately 200 feet northwest and downgradient of the former loading dock area.

Extraction Well Installation

The extraction wells were installed using rotosonic drilling methods by CDM's drilling subcontractor, Boart Longyear of Schofield, Wisconsin. Each well was installed to a depth of approximately 60 feet below ground surface (bgs). They were installed within Marshall Street along a north-south trending line, approximately 28 feet apart and downgradient of the primary and secondary contamination sources. The extraction well locations are shown in **Figure 2**. The wells were placed east of the center line of the road to avoid a sewer line that runs down the middle of the street.

During drilling operations, soil was continuously sampled using a 10-foot long core barrel and logged by CDM's field geologist in accordance with the United States Classification System (USCS). Soil was field screened using a photoionization detector (PID) and all readings were noted on the soil boring logs included in **Appendix A**. To ensure that the extraction wells were sufficiently productive for aquifer testing and for future use as part of a permanent groundwater extraction system, they were constructed of 6-inch diameter, schedule 80 polyvinyl chloride (PVC) well casing with a 35-foot screen comprised of #80-slot, V-wire wrapped PVC, manufactured by Johnson Screens Inc. of New Brighton, Minnesota. Extraction well construction details are provided in **Appendix A**.

Each extraction well was developed with a pump and surge technique. The wells were mechanically surged using a Smeal® development rig with a 6-inch fitted surge block. Surging occurred in 3-foot lifts for the entire length of each screen. After surging, sediment that was drawn into the well was removed with a bailer and wells were resurged as necessary. The wells were then pumped at approximately 30 to 40 gallons per minute (gpm). The pump was moved up and down the screen interval at each well and continued until the purged groundwater appeared clear and free of fine sediments. Development activities produced approximately 15,000 gallons of purge water. The water was stored onsite in a 21,000 gallon steel frac tank and was treated with a temporary treatment system prior to release to the concrete-lined ditch northwest of Area 4. A description of the temporary treatment system is presented later in this memorandum.

During the development of EW-03, surging produced greater than expected quantities of sand in the well and to keep the pump test on schedule, the development activities were halted prior the start of the aquifer testing. Development was then resumed and completed after the end of the pump test recovery period.

Piezometer Installation

Three groundwater piezometers were also installed within Marshall Street at the locations shown in **Figure 2**. The piezometers were installed using direct-push drilling methods by CDM's drilling subcontractor, RW Collins of Joliet, Illinois. PZ-1 was installed approximately 14 feet south of EW-02. PZ-2 was installed approximately 42 feet south of EW-02. The third piezometer, PZ-3, was installed approximately 10 feet west EW-02.

Each piezometer was installed to a depth of approximately 45 feet bgs for use as an observation point during the aquifer testing. The piezometers are constructed of 1-inch diameter PVC casing and 20-foot sections of 0.01-inch slotted screen from approximately 25 to 45 feet bgs. Piezometer construction details are provided in **Appendix A**.

TEMPORARY TREATMENT SYSTEM

Treatment System Setup

Prior to the test start of the aquifer pump test, the temporary groundwater treatment system was setup and tested. On July 28, 2006 the treatment system and approximately 500 feet of discharge piping was delivered to the site. A temporary treatment system consisting of a pump, bag filter assembly, and two 2,000-pound granular activated carbon (GAC) units connected in series was setup adjacent to the extraction wells. Prior to using the treatment system for the pump test, the carbon units were wetted to remove the air from the GAC. Wetting consisted of pumping water into the units and allowing the air to discharge from the pressure relief valves located on the top of each carbon unit. The carbon units were allowed to equalize over 48 hours to remove any additional air prior to the beginning of the pump test.

Purged groundwater from the pump test and well development activities was staged in the frac tank prior to being pumped through the treatment system. Samples were collected from the influent, middle and effluent points of the treatment system. The influent sample point was located after the bag filters on the treatment system. The middle collection point was located between the GAC carbon units to determine if breakthrough of contaminants occurred during the pump test. The effluent collection point was located immediately after the two GAC carbon units to assess the temporary treatment system efficacy and to determine if any contaminants were discharged to the drainage ditch.

On July 31, 2006, performance testing of the treatment system was conducted using the water previously purged from the extraction wells during development activities. A 4-inch trash pump capable of pumping at rates greater than 400 gpm was used to pump water from the

frac tank through the treatment system and to the final discharge point in the concrete-lined ditch, approximately 500 feet west of the treatment system.

It took approximately 40 minutes to treat all of the extracted groundwater in the frac tank. During this time, an influent, middle (between carbon units) and effluent sample were collected to monitor the treatment system's effectiveness. These samples were analyzed through the onsite laboratory (OSL) operated by New Age/Landmark Inc. of Benton Harbor, Michigan. Samples were collected and analyzed for target volatile organic compounds (VOC) following the protocols described in the Area 4 Pre-Design QAPP Addendum and SAP. No VOCs were detected in the middle and effluent samples. The analytical results from the OSL are presented in **Appendix B**.

Treatment System Monitoring

During the pump test activities CDM continued to monitor the treatment system effectiveness. Influent, middle and effluent samples were collected and analyzed for VOCs every 1.5 hours as outlined in the Area 4 Pre-Design SAP and QAPP. Samples were analyzed by an OSL in order to evaluate the treatment system performance and to determine if breakthrough of contaminants occurred during the pump test. In addition, confirmatory samples were collected every 12 hours (equating to approximately 10 percent) for analysis of low detection limit (LDL) Target Compound List (TCL) VOCs through the United States Environmental Protection Agency's (USEPA) contract laboratory program (CLP). Finally, samples were collected for semivolatile organic compound (SVOC) analysis by New Age/Landmark's fixed-base laboratory in accordance with FCR No. 1.

However, towards the end of the pump test (beginning at 11:00 on August 5, 2006) samples for OSL analysis were collected every three hours because influent sample concentrations had remained stable and no contaminants had been detected in the middle or effluent samples. The analytical results of the treatment system testing for the Area 4 target VOCs are summarized in **Table 1**. The analytical reports from the OSL are presented in **Appendix B**. The CLP analytical reports and data validation reports are included in **Appendix C**.

During the pump test, the average influent concentration of 1,1,1-trichloroethane (1,1,1-TCA) was 333 micrograms per liter ($\mu\text{g/L}$) and concentrations ranged from 73 to 590 $\mu\text{g/L}$. The average influent concentration of 1,1-dichloroethane (1,1-DCA) was 15.2 $\mu\text{g/L}$ and concentrations ranged from 6.1 to 46 $\mu\text{g/L}$. The average influent concentration of trichloroethene (TCE) was 2.5 $\mu\text{g/L}$ and concentrations ranged from not detected to 5.4 $\mu\text{g/L}$. These results were lower than expected; however, due to significant turbulence within the holding tank and high ambient air temperatures during the pump test (approximately 90° Fahrenheit during the day), it is assumed that evaporation and volatilization occurred prior to sampling and actual groundwater concentrations were likely higher.

No VOCs were detected in the middle and effluent water samples. These results indicate that there was no contaminant breakthrough of the first GAC carbon unit and no VOCs were discharged to the concrete-lined ditch. In addition, no SVOCs were detected in any samples with the exception of low concentrations of bis(2-ethylhexyl)phthalate in several samples as the result of sampling equipment or laboratory contamination.

AQUIFER TESTING

Aquifer testing was conducted to determine the hydrogeologic characteristics of the shallow unconfined aquifer and to delineate the impact of groundwater withdrawal from this aquifer. The test involved three phases: continuous water level measurements; a step-drawdown test; and a 72-hour constant rate aquifer performance test. A description of the field investigation and results are provided in the following sections.

Pre-Pump Test Water Level Measurements

Continuous groundwater level measurements were collected from July 25, 2006 to July 31, 2006 using miniTROLL™ data loggers recording on 30 minute (min) intervals prior to the step-drawdown and 72-hour constant rate pumping tests. Additionally, weather data recorded in Rockford, Illinois (Greater Rockford Airport) by the National Weather Service for the testing period was obtained. The airport is approximately two miles southwest of the Site.

Water levels were collected at MW130B, MW22A, MW401A, and MW32 to evaluate the groundwater elevation across the site. The water level and weather data were used to assess background conditions and determine groundwater fluctuations or trends caused by sources such as precipitation, barometric pressure, and nearby withdrawals. If significant fluctuations or trends were recorded, the changes would be incorporated into the aquifer performance test analysis.

The results of the continuous water level and barometric pressure measurements are presented in **Figures D-1 through D-4** included in **Appendix D**. The results indicate that only minor changes in regional water levels occurred during the week preceding the pump test. The results of continuous water level monitoring did not show any significant trends so the water level measurements collected during the pump test did not require any related corrections.

Step-Drawdown Test

A step-drawdown test was conducted at extraction well EW-02 on August 1, 2006. The test consisted of pumping EW-02 at four different flow rates (i.e., four steps) and recording the water level response. The submersible pump intake was placed at approximately 50 feet bgs. The water level was recorded in the extraction well EW-2 during the step-drawdown test. The water level was recorded on a logarithmic scale with a maximum interval of 10 seconds with the miniTROLL™ pressure transducer and data logger.

The flow rates, time intervals, and draw-down at EW-2 for each of the four steps were as follows:

Results of Aquifer Step-Drawdown Test

| Step | Flow Rate (gpm) | Duration ¹ (min) | Drawdown at EW-2 (feet) |
|------|-----------------|-----------------------------|-------------------------|
| 1 | 50 | 75 | 0.70 |
| 2 | 75 | 75 | 1.11 |
| 3 | 100 | 75 | 1.52 |
| 4 | 125 | 15 | 1.90 |

Note: 1) The pump malfunctioned and shut down approximately 15 minutes in to the Step 4 (125 gpm). A new pump was obtained and installed for the constant rate pump test.

A graph showing the water level response at EW-02 during the step-drawdown test is presented in **Figure 3**. The step test data were used to determine the flow rate that the well should be pumped during the 72-hour constant rate test.

The available drawdown (distance from static water level to pump intake) at the beginning of the step-drawdown test was approximately 19 feet. As shown in the **Figure 3**, steady state conditions were reached quickly for each step and drawdown at the final step (Step 4) was less than two feet. Therefore, the predicted drawdown after 72 hours, even at 125 gpm, would be less than a quarter of the available drawdown so it was decided to use the highest rate possible that the pump and treatment system could comfortably handle, which was a rate of 125 gpm.

72-Hour Constant Rate Aquifer Performance Test

A 72-hour constant rate aquifer performance test was performed at well extraction well EW-02 from August, 2, 2006 to August 5, 2006. The test consisted of pumping water from EW-02 at a constant rate of approximately 125 gpm for a 72-hour period and recording the drawdown in the pumping well and 10 surrounding wells. The water levels in pumping well (EW-2), three neighboring observation points (PZ-01, PZ-02, and EW-03) and monitoring well MW32 were recorded with miniTROLL™ pressure transducers and data loggers. Water levels were recorded on a logarithmic scale with a maximum time interval of 10 minutes for the duration of the constant rate pump test. In addition to these locations, water levels were also recorded manually at the locations EW-01, PZ-03, MW401A, MW401B, MW22A, and MW130E.

A stainless steel digital turbine flow meter and totalizer with an accuracy of $\pm 1.5\%$ was used to measure the flow rate during the constant rate aquifer test. As is typical, the flow rate

fluctuated slightly, with readings observed as high as 125.46 gpm and as low as 124.78 gpm. The total volume pumped during the test period (4,320 minutes) was 540,920 gallons for an average flow of 125.2 gpm.

Groundwater level decreases attributable to the withdrawal of water at EW-02 were recorded at the extraction well and in all observation wells. The drawdown curves for the wells are shown in **Figures D-5 through D-10** which are included in **Appendix D**. The maximum drawdown and the distances to the observation wells are shown below.

Maximum Drawdown During 72-Hour Constant Rate Pump Test

| Observation Well | Distance to Pumping Well EW-02 (feet) | Drawdown (feet) |
|-------------------------|--|------------------------|
| PZ-03 | 10 | 0.95 |
| PZ-01 | 14 | 0.89 |
| EW-3 | 28 | 0.81 |
| EW-1 | 28 | 0.64 |
| MW401A | 30 | 0.58 |
| MW401B | 35 | 0.59 |
| PZ-02 | 42 | 0.65 |
| MW22A | 158 | 0.43 |
| MW130B | 295 | 0.34 |
| MW32 | 429 | 0.12 |

Aquifer Recovery Monitoring

At the conclusion of the 72-hour constant rate aquifer performance test, the pressure transducers were reprogrammed, the pump was shut off and aquifer recovery was monitored. Water level data was recorded over a 36 hour period at the same observations point used for the constant rate pump test. The results of the recovery period monitoring presented in **Figures D-11 through D-16** which are included in **Appendix D**.

AQUIFER TESTING DATA EVALUATION

The results of the aquifer testing at Area 4 were evaluated using the AquiferWin™ Version 3 software application¹. This software was designed to analyze pump test data for various hydrogeologic solutions based on the site specific aquifer properties. Values for transmissivity and storage coefficient were solved for using the AquiferWin™ software and

¹ AquiferWin32, Ver. 3.15, manufactured by Environmental Simulations, Inc.

these results were incorporated into the regional model that CDM developed as part of the 1994 Southeast Rockford Remedial Investigation (CDM 1995). The model was updated and refined based on the data collected during the Area 4 aquifer testing and then the model was used to simulate and evaluate various pumping scenarios for the remedial design. The results and conclusions of this analysis are included in the Technical Memorandum included as **Appendix E, Area 4 Groundwater Modeling, Pumping Test Evaluations & Remedial Solutions.**

Solving for Aquifer Properties

To begin the pump test data evaluation, the water level observations during the drawdown phase of the 72-hour constant rate pumping test were converted to feet of drawdown from static conditions by subtracting observed water levels from the initial water level. This data was imported into the AquiferWinTM software along with other data concerning the extraction well, pumping test, and local geology and hydrogeology. This data included the screened interval of EW-2 (24 to 59 feet bgs), average rate of pumping (125.2 gpm), static water level (31 feet bgs), base of the aquifer (60 feet bgs), and thickness of the aquifer (29 feet).

Data from the observation wells was used to solve for transmissivity and storage coefficient using the Neuman² Method and the Theis³ Method. The data from the observation wells where the pressure transducers and data loggers were used (PZ-1, PZ-2, EW-3, and MW32) was analyzed using the Neuman Method for unconfined aquifers with delayed yield from storage due to the unconfined nature of this aquifer. This method considers the initial change in water level that is associated with the compression of the aquifer matrix as it is depressurized, followed by the physical drainage of the pore space at longer times. The observation wells that were monitored manually (PZ-3, EW-1, MW401A, MW401B, MW22A, MW130B) did not have enough data to monitor the initial elastic response of the aquifer and were analyzed using the Theis method. In addition, drawdown measurements were a small percentage of the total saturated thickness, thus no corrections to the measurements were required for either analysis.

All calculations for the Neuman and Theis methods were conducted using AquiferWinTM Version 3 software application that implements these methods. Assumptions inherent in use of the Neuman analytical solution include:

- The pumping well discharges at a constant rate
- All pumping and observation wells are of minimal diameter

² Neuman, S.P., Theory of Unconfined Aquifers Considering Response of the Water Table, *Water Resource Research*, Vol. 8, No. 4, pp. 1031-1045.

³ Theis, C.V., 1935. The relation between the lowering of the piezometric surface and rate and duration of discharge of well using groundwater storage. *Trans. Amer. Geophys. Union*, 2, 519-524.

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- The aquifer occurs under unconfined conditions, is infinite in areal extent, and has a constant hydraulic conductivity

The Theis method uses similar assumptions, except the water is assumed to be released from storage immediately. The hydraulic properties that were calculated at each observation well are summarized below.

Summary of Pump Test Data Evaluation

| Observation Well | Distance to Pumping Well EW-02 (feet) | Analysis Method | Transmissivity (ft ² /day) | Storage Coefficient |
|------------------|---------------------------------------|-----------------|---------------------------------------|---------------------|
| PZ-03 | 10 | Theis | 19,100 | 0.01 |
| FZ-01 | 14 | Neuman | 18,200 | 0.16 |
| EW-3 | 28 | Neuman | 14,200 | 0.43 |
| EW-1 | 28 | Theis | 19,300 | 0.27 |
| MW401A | 30 | Theis | 19,100 | 0.19 |
| MW401B | 35 | Theis | 19,700 | 0.26 |
| FZ-02 | 42 | Neuman | 17,200 | 0.22 |
| MW22A | 158 | Theis | 18,600 | 0.07 |
| MW130B | 295 | Theis | 19,200 | 0.05 |
| MW32 | 429 | Neuman | 18,400 | 0.08 |

Note: ft²/day = square feet per day

The time-history plots showing the observed drawdown and the recovery data collected during the aquifer pump test plotted against the simulated solutions for each observation well are presented in Attachment III of the Technical Memorandum included as **Appendix E**. Water level measurements during the first several minutes of the test at nearby wells are affected by storage within the well sand pack, thus these data were not heavily weighted during the analysis. There was a variable amount of drainage of pore space, which resulted in a wide range of specific yield values. The specific yield (or storage coefficient in the case of the tests analyzed by the Theis method) ranged from 0.01 to 0.43, with most values clustering in the 0.16 to 0.27 range. The average value, disregarding the anomalous high and low values was 0.23, which is a reasonable value that would be expected for the lithology observed at the site. The transmissivity ranged from 14,200 to 19,700 ft²/day, with an average of 18,300 ft²/day. Dividing the transmissivity by the 29 foot saturated thickness of the aquifer yields hydraulic conductivity values ranging from 490 to 680 feet per day (1.7 to 2.4×10^{-1} centimeters per second [cm/sec]) and averaging approximately 630 feet per day (2.2×10^{-1} cm/sec).

Updating the Groundwater Model

The hydrogeologic properties determined based on the pumping test analysis were used to update CDM's regional groundwater flow model. The model was used to estimate capture zones achieved at various pumping scenarios for use in the remedial design. A full description of the modeling analysis is in the Technical Memorandum included as **Appendix E, Area 4 Groundwater Modeling, Pumping Test Evaluations & Remedial Solutions**.

In refining the original groundwater flow regional model in the vicinity of Area 4, the following changes were made:

- Extending the high conductivity valley deposits to include Area 4
- Adding layers to provide a more detailed representation of the stratigraphy shown in the new Area 4 boring logs
- Increasing grid discretization in the area of the pump test and proposed remedial pumping

Two versions of the model were developed and calibrated until the model response effectively matched the observed response of the aquifer during the 72-hour constant rate pump test. One version of the model represents the shallow aquifer above the aquitard as a homogenous unit with the same hydraulic properties for the entire thickness of the aquifer. This representation is consistent with the assumptions of the Neuman and Theis analytical methods. The other version of the model represents the fining up sequence that was observed in the boring logs. Each calibrated version of the model had the following aquifer properties:

Homogenous properties: $K_h = 575 \text{ ft/day}$; $K_v = 57 \text{ ft/day}$; $S_y = 0.2$

Fining-up properties: (top) $K_h = 150 \text{ ft/day}$; $K_v = 15 \text{ ft/day}$; $S_y = 0.2$

(middle) $K_h = 450 \text{ ft/day}$; $K_v = 45 \text{ ft/day}$; $S_y = 0.2$

(bottom) $K_h = 1600 \text{ ft/day}$; $K_v = 160 \text{ ft/day}$; $S_y = 0.2$

Where: K_h = horizontal hydraulic conductivity
 K_v = vertical hydraulic conductivity
 S_y = specific yield

The agreement between the simulated and observed drawdown and recovery at the monitoring wells is generally very good. Similar calibration results were achieved using either the homogenous properties or the fining-up properties because the pump test well (EW-2) fully penetrates the saturated zone above the aquitard.

Five steady state model simulations were made for different pumping well configurations and pumping rates. Due to the fining upward sequence of the shallow aquifer above the aquitard, remedial scenarios included pumping at different screened intervals to determine the associated changes in capture zone. The modeling analysis included the following scenarios:

- Pumping 20 gpm from the full screen length at each of the three extraction wells
- Pumping 20 gpm from the top 10 feet of screen at each of the three extraction wells
- Pumping 10 gpm from the top 10 feet of screen at each of the three extraction wells
- Pumping 60 gpm from the full screen length at extraction well EW-3
- Pumping 30 gpm from the top 10 feet of screen at extraction well EW-3

The results of the modeling simulations are presented in Figures 6 through 10 of the Technical Memorandum included as **Appendix E, Area 4 Groundwater Modeling, Pumping Test Evaluations & Remedial Solutions**. In each of the scenarios, the simulated capture zone encompasses the approximate extent of the 1,1,1-TCA plume. The version of the model that represents the fining upward sequence above the aquitard was used for developing the capture zones.

Conclusion

Although the pump test data showed limited drawdown near the extraction well during the pump test, the remedial pumping simulations indicate that pumping 45 to 60 gpm, depending on the well configuration, is sufficient to provide capture of the estimated extent of the 1,1,1-TCA plume at Area 4.

GROUNDWATER SAMPLING

During the aquifer testing field activities, groundwater sampling was conducted at wells in the vicinity of Area 4. Sampling was completed prior to the pump test and after the pump test to further delineate the 1,1,1-TCA contamination plume and to see the effects of the pump test on contaminant concentrations.

Pre-Pump Test Groundwater Sampling

Groundwater sampling was conducted prior to the pump test on July 27 and 28, 2006 at wells MW22A, MW22B, MW32, MW130A, MW130B, MW401A, MW401B, EW-01, and EW-02. Well construction details for these wells are provided in **Appendix A**. Extraction well EW-03 was not sampled during this round of pre-pump test sampling because well development activities were not completed in time.

The wells were purged with a low-flow submersible pump in accordance with the Source Area 4 Pre-Design SAP. Field measurements of pH, temperature, specific conductance, turbidity, dissolved oxygen, and oxidation/reduction potential were taken at regular intervals during purging. After the parameters stabilized, a groundwater sample was collected.

USEPA CLP field sampling protocols, chain-of-custody and shipping procedures were used for groundwater sample collection. All groundwater samples were analyzed for LDL TCL VOCs through the USEPA CLP. The analytical results of the Area 4 Target VOCs are presented in **Table 2** and the complete CLP analytical and data validation reports are included in **Appendix C**.

Post-Pump Test Groundwater Sampling

Groundwater sampling was conducted after the pump test on August 8 and 9, 2006 at the wells MW22A, MW22B, MW32, MW130A, MW130B, MW401A, MW401B, EW-01, EW-02, and EW-03. Well construction details for these wells are provided in **Appendix A**.

The wells were purged and sampled following the same protocols as used for the pre-pump test sampling and as defined in the Source Area 4 Pre-Design SAP. The analytical results of the Area 4 Target VOCs are presented in **Table 3** and the complete CLP analytical and data validation reports are included in **Appendix C**.

Groundwater Sampling Result Summary

Groundwater results were compared to Area 4 RGs as established in the ROD. The OU3 ROD, dated June 11, 2002, established RGs for the following VOCs: 1,1-DCE, 1,1,1-TCA, and TCE. Illinois EPA subsequently established RGs for 1,1,2-TCA, carbon tetrachloride, and PCE. Both of these RG sets are documented in the Area 4 Draft Final Performance Standards Verification Plan dated September 13, 2004. The RGs for the other Area 4 Target VOCs were taken from Illinois EPA's Class I Groundwater standards found in 35 IAC 620.410.

The results of the pre- and post-pump test show a significant decrease in the concentration of the Area 4 target VOCs 1,1,1-TCA, 1,1-DCA, and TCE in the immediate vicinity of the pump test pumping well, EW-2. For example the concentration of 1,1,1-TCA in extraction well EW-1 decreased from 380 µg/L to 63 µg/L and the concentrations in extraction well EW-2 decreased from 1,300 µg/L to 550 µg/L. The impact on EW-3 is not known because a pre-pump test sample could not be collected. The impact of the pump test on the remaining monitoring wells was not significant.

The results of the pre- and post-pump test groundwater sampling were also used to further evaluate the 1,1,1-TCA plume at Area 4. **Figure 4** represents a revised contaminant plume based on the additional samples and observations made during the pump test activities. This revised contaminant plume incorporates groundwater results from the pre- and post-pump test groundwater sampling as well as results from CDM's 2005 investigation that were

presented in Source Area 4 Pre-Design Field Study Technical Memorandum dated March 31, 2006. In addition to analytical groundwater results, the revised contaminant plume map incorporates the free product that was observed in piezometer PZ-2. Free product was observed on the pressure transducer as it was removed from PZ-2 after the pump test on August 7, 2006. As shown in **Figure 4**, the revised 1,1,1-TCA plume emanating from the loading dock at Area 4 widens to the south as compared to the plume delineated in the 2005 investigation. This may be due to variation in groundwater flow direction.

Data Usability Summary

The Final QAPP dated June 11, 2003 and the Draft – Source Area 4 Phase II Pre-Design QAPP Addendum dated June 30, 2005 present the project data quality objectives (DQOs); measurement quality objectives including precision, accuracy, representativeness, completeness, and comparability (PARCC) parameters; and the data verification and validation requirements.

All field QA/QC samples were collected in accordance with the Source Area 4 Phase II Pre-Design SAP and QAPP Addendum. Field QA/QC objectives were accomplished through the use of appropriate sampling techniques and collection of confirmatory samples, field duplicates, field blanks, and trip blanks.

Analytical QA/QC was assessed by internal QC checks, calibration checks, method blanks, surrogate spikes, adherence to holding times, laboratory control samples (LCS), and matrix spike/matrix spike duplicates (MS/MSD). These QA/QC samples and procedures are collected and followed to insure that all results are representative of environmental conditions at the time of sampling.

In accordance with the QAPP Addendum, data validation was not performed on the OSL because no indication of significant non-compliance issues was observed during sample collection or in the field review of analytical results from the OSL. Data validation was completed on all results for the samples that were analyzed through the USEPA CLP. The data validation was completed by USEPA in accordance with the standards set forth in the Area 4 QAPP Addendum. Although some of the data are qualified as estimated and the majority of 1,4-dioxane results were rejected, the data generated are usable for its intended purpose.

In general, the VOC concentrations reported by the OSL were lower than the VOC concentrations reported by CLP; however the difference was not consistent across all samples. The VOC concentrations reported by CLP should be considered more representative of actual site conditions.

References

Camp Dresser & McKee (CDM) 2006. *Technical Memorandum – Southeast Rockford Groundwater Contamination Superfund Site, Source Area 4 Pre-Design Field Study*. March 31.

_____. 2005. *Draft – Southeast Rockford Groundwater Contamination Superfund Site Source Area 4 Phase II Pre-Design Sampling and Analysis Plan*. June 30.

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Tables

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
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| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | 8/1/06 10:30 | 8/1/06 10:30 | 8/1/06 10:30 | 8/1/06 12:45 | 8/1/06 12:45 | 8/1/06 12:45 | 8/1/06 15:45 | 8/1/06 15:45 | 8/1/06 15:45 | 8/2/06 20:30 | 8/2/06 20:30 | 8/2/06 20:30 | 8/2/06 21:30 | 8/2/06 21:30 | 8/2/06 21:30 |
| 1,1,1-Trichloroethane | 200 | 73 | < 1 | < 1 | 160 | < 1 | < 1 | 260 | < 1 | < 1 | 220 | < 1 | < 1 | 350 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 6.1 | < 1 | < 1 | 9.1 | < 1 | < 1 | 13 | < 1 | < 1 | 12 | < 1 | < 1 | 17 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 1 | < 1 | < 1 | 0.99 | < 1 | < 1 | 1.6 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 4.9 | < 1 | < 1 | 5.2 | < 1 | < 1 | 7.9 | < 1 | < 1 | 6.4 | < 1 | < 1 | 9.9 | < 1 | < 1 |
| Ethylbenzene | 700* | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 | < 2 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 1 | < 1 | < 1 | 0.98 | < 1 | < 1 | 1.7 | < 1 | < 1 | < 5 | < 1 | < 1 | 2.1 | < 1 | < 1 |
| Vinyl chloride | 2* | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 | < 4 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 | < 4 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | INFLUENT 009 CLP | MIDDLE | MIDDLE 009 CLP | EFFLUENT | EFFLUENT 009 CLP | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|------------------|-------------|----------------|-------------|------------------|-------------|-------------|-------------|
| | | 8/2/06 22:30 | 8/2/06 22:30 | 8/2/06 22:30 | 8/2/06 23:30 | 8/2/06 23:30 | 8/2/06 23:30 | 8/3/06 1:00 | 8/3/06 1:00 | 8/3/06 1:00 | 8/3/06 1:00 | 8/3/06 1:00 | 8/3/06 1:00 | 8/3/06 2:30 | 8/3/06 2:30 | 8/3/06 2:30 |
| 1,1,1-Trichloroethane | 200 | 350 | < 1 | < 1 | 340 | < 1 | < 1 | 350 | 500 D | < 1 | < 0.5 | < 1 | < 0.5 | 340 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.86 J | < 1 | < 0.5 | < 1 | < 0.5 | 2.1 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 17 | < 1 | < 1 | 15 | < 1 | < 1 | 16 | 40 D | < 1 | < 0.5 | < 1 | < 0.5 | 16 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.17 J | < 1 | 0.15 J | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 20 D | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 9.6 | < 1 | < 1 | 9 | < 1 | < 1 | 10 | 14 | < 1 | < 0.5 | < 1 | < 0.5 | 9.4 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.49 J | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.5 | < 1 | 0.5 | < 1 | 0.5 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 1.3 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 4.3 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | < 0.5 | < 2 | < 0.5 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | 0.5 | < 2 | 0.5 | < 10 | < 2 | < 2 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

¹ Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
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| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
| | | 8/3/06 4:00 | 8/3/06 4:00 | 8/3/06 4:00 | 8/3/06 5:30 | 8/3/06 5:30 | 8/3/06 5:30 | 8/3/06 7:30 | 8/3/06 7:30 | 8/3/06 7:30 | 8/3/06 9:00 | 8/3/06 9:00 | 8/3/06 9:00 | 8/3/06 10:30 | 8/3/06 10:30 | 8/3/06 10:30 |
| 1,1,1-Trichloroethane | 200 | 380 | < 1 | < 1 | 390 | < 1 | < 1 | 370 | < 1 | < 1 | 370 | < 1 | < 1 | 370 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | 2.9 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 18 | < 1 | < 1 | 18 | < 1 | < 1 | 19 | < 1 | < 1 | 18 | < 1 | < 1 | 19 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | 3.6 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 10 | < 1 | < 1 | 11 | < 1 | < 1 | 11 | < 1 | < 1 | 11 | < 1 | < 1 | 12 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | 2.3 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | 2.6 | < 1 | < 1 | 4.6 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | INFLUENT 019 CLP | MIDDLE | MIDDLE 019 CLP | EFFLUENT | EFFLUENT 019 CLP |
|--------------------------|---|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------------|--------------|----------------|--------------|------------------|
| | | 8/3/06 12:00 | 8/3/06 12:00 | 8/3/06 12:00 | 8/3/06 13:30 | 8/3/06 13:30 | 8/3/06 13:30 | 8/3/06 15:30 | 8/3/06 15:30 | 8/3/06 15:30 | 8/3/06 17:00 | 8/3/06 17:00 | 8/3/06 17:00 | 8/3/06 17:00 | 8/3/06 17:00 | 8/3/06 17:00 |
| 1,1,1-Trichloroethane | 200 | 430 | < 1 | < 1 | 310 | < 1 | < 1 | 310 | < 1 | < 1 | 270 | 590 D | < 1 | < 0.5 | < 1 | < 0.5 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.76 J | < 1 | < 0.5 | < 1 | < 0.5 |
| 1,1-Dichloroethane | 700* | 23 | < 1 | < 1 | 17 | < 1 | < 1 | 16 | < 1 | < 1 | 14 | 46 D | < 1 | < 0.5 | < 1 | < 0.5 |
| 1,1-Dichloroethene | 7 | 2.3 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | 0.27 J |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 20 D | < 1 | < 0.5 | < 1 | < 0.5 |
| cis-1,2-Dichloroethene | 70* | 15 | < 1 | < 1 | 10 | < 1 | < 1 | 10 | < 1 | < 1 | 8.7 | 16 | < 1 | < 0.5 | < 1 | < 0.5 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | 0.5 | < 1 | < 0.5 |
| Tetrachloroethene | 5 | 3.6 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 0.86 | < 1 | < 0.5 | < 1 | < 0.5 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | 0.5 | < 1 | < 0.5 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 2.1 | < 1 | < 0.5 | < 1 | < 0.5 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | 4.7 | < 1 | < 0.5 | < 1 | < 0.5 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | < 0.5 | < 2 | < 0.5 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | 0.5 | < 2 | < 0.5 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

¹ Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
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| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|---|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| | | 8/3/06 18:45 | 8/3/06 18:45 | 8/3/06 18:45 | 8/3/06 20:00 | 8/3/06 20:00 | 8/3/06 20:00 | 8/3/06 21:30 | 8/3/06 21:30 | 8/3/06 21:30 | 8/3/06 23:00 | 8/3/06 23:00 | 8/3/06 23:00 | 8/4/06 0:30 | 8/4/06 0:30 | 8/4/06 0:30 |
| 1,1,1-Trichloroethane | 200 | 250 | < 1 | < 1 | 260 | < 1 | < 1 | 310 | < 1 | < 1 | 300 | < 1 | < 1 | 310 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 13 | < 1 | < 1 | 14 | < 1 | < 1 | 15 | < 1 | < 1 | 14 | < 1 | < 1 | 13 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 9.4 | < 1 | < 1 | 9 | < 1 | < 1 | 11 | < 1 | < 1 | 10 | < 1 | < 1 | 9 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | 8/4/06 2:00 | 8/4/06 2:00 | 8/4/06 2:00 | 8/4/06 3:30 | 8/4/06 3:30 | 8/4/06 3:30 | 8/4/06 5:00 | 8/4/06 5:00 | 8/4/06 5:00 | 8/4/06 6:30 | 8/4/06 6:30 | 8/4/06 6:30 |
| 1,1,1-Trichloroethane | 200 | 350 | < 1 | < 1 | 320 | < 1 | < 1 | 300 | < 1 | < 1 | 390 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 17 | < 1 | < 1 | 15 | < 1 | < 1 | 14 | < 1 | < 1 | 18 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | 2 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 13 | < 1 | < 1 | 11 | < 1 | < 1 | 9.5 | < 1 | < 1 | 13 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | 3.6 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

¹ Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
Page 4 of 6

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | INFLUENT 029 CLP | MIDDLE | MIDDLE 029 CLP | EFFLUENT | EFFLUENT 029 CLP | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|-------------|------------------|-------------|----------------|-------------|------------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | 8/4/06 8:00 | 8/4/06 8:00 | 8/4/06 8:00 | 8/4/06 8:00 | 8/4/06 8:00 | 8/4/06 8:00 | 8/4/06 9:30 | 8/4/06 9:30 | 8/4/06 9:30 | 8/4/06 11:00 | 8/4/06 11:00 | 8/4/06 11:00 | 8/4/06 12:30 | 8/4/06 12:30 | 8/4/06 12:30 |
| 1,1,1-Trichloroethane | 200 | 340 | 350 D | <1 | <0.5 | <1 | <0.5 | 360 | <1 | <1 | 350 | <1 | <1 | 300 | <1 | <1 |
| 1,1,2-Trichloroethane | 5 | <5 | <0.5 | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| 1,1-Dichloroethane | 700* | 15 | 28 D | <1 | <0.5 | <1 | <0.5 | 17 | <1 | <1 | 16 | <1 | <1 | 13 | <1 | <1 |
| 1,1-Dichloroethene | 7 | <5 | 3.3 J | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| 1,2-Dichloroethane | 5* | <5 | <0.5 | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Benzene | 5* | <5 | <0.5 | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Carbon tetrachloride | 5 | <5 | <0.5 | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| cis-1,2-Dichloroethene | 70* | 11 | 19 | <1 | <0.5 | <1 | <0.5 | 12 | <1 | <1 | 12 | <1 | <1 | 10 | <1 | <1 |
| Ethylbenzene | 700* | <5 | <0.5 | <1 | <0.5 | <1 | 0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Tetrachloroethene | 5 | <5 | 1.1 | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Toluene | 1000* | <5 | 0.5 | <1 | 0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| trans-1,2-Dichloroethene | 100* | <5 | 0.5 J | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Trichloroethene | 5 | <5 | 5.4 J | <1 | <0.5 | <1 | <0.5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Vinyl chloride | 2* | <10 | <0.5 | <2 | <0.5 | <2 | <0.5 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 |
| Total Xylenes | 10000* | <10 | <0.51 | <2 | <0.5 | <2 | <0.5 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 |

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | 8/4/06 15:00 | 8/4/06 15:00 | 8/4/06 15:00 | 8/4/06 16:30 | 8/4/06 16:30 | 8/4/06 16:30 | 8/4/06 18:30 | 8/4/06 18:30 | 8/4/06 18:30 | 8/4/06 20:00 | 8/4/06 20:00 | 8/4/06 20:00 | 8/4/06 21:30 | 8/4/06 21:30 | 8/4/06 21:30 |
| 1,1,1-Trichloroethane | 200 | 290 | <1 | <1 | 320 | <1 | <1 | 300 | <1 | <1 | 350 | <1 | <1 | 390 | <1 | <1 |
| 1,1,2-Trichloroethane | 5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| 1,1-Dichloroethane | 700* | 12 | <1 | <1 | 14 | <1 | <1 | 13 | <1 | <1 | 18 | <1 | <1 | 15 | <1 | <1 |
| 1,1-Dichloroethene | 7 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| 1,2-Dichloroethane | 5* | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Benzene | 5* | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Carbon tetrachloride | 5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| cis-1,2-Dichloroethene | 70* | 8.8 | <1 | <1 | 11 | <1 | <1 | 8.8 | <1 | <1 | 10 | <1 | <1 | 12 | <1 | <1 |
| Ethylbenzene | 700* | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Tetrachloroethene | 5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Toluene | 1000* | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| trans-1,2-Dichloroethene | 100* | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Trichloroethene | 5 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 | <5 | <1 | <1 |
| Vinyl chloride | 2* | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 |
| Total Xylenes | 10000* | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 | <10 | <2 | <2 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

¹ Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
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| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | INFLUENT 039 CLP | MIDDLE | MIDDLE 039 CLP | EFFLUENT | EFFLUENT 039 CLP | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|--------------|--------------|--------------|-------------|------------------|-------------|----------------|-------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | 8/4/06 23:00 | 8/4/06 23:00 | 8/4/06 23:00 | 8/5/06 0:30 | 8/5/06 0:30 | 8/5/06 0:30 | 8/5/06 0:30 | 8/5/06 0:30 | 8/5/06 0:30 | 8/5/06 2:00 | 8/5/06 2:00 | 8/5/06 2:00 | 8/5/06 3:30 | 8/5/06 3:30 | 8/5/06 3:30 |
| 1,1,1-Trichloroethane | 200 | 380 | < 1 | < 1 | 400 | 500 D | < 1 | 0.15 J | < 1 | < 0.5 | 450 | < 5 | < 1 | 420 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 15 | < 1 | < 1 | 14 | 35 D | < 1 | < 0.5 | < 1 | < 0.5 | 16 | < 5 | < 1 | 15 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | 0.18 J | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 20 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 11 | < 1 | < 1 | 12 | 19 | < 1 | < 0.5 | < 1 | < 0.5 | 12 | < 5 | < 1 | 12 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1.1 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | 0.17 J | < 1 | 0.14 J | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 0.53 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | < 5 | 5.2 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 5 | < 1 | < 5 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | < 0.5 | < 2 | < 0.5 | < 10 | < 10 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | 0.99 J | < 2 | 0.077 J | < 2 | < 0.5 | < 10 | < 10 | < 2 | < 10 | < 2 | < 2 |

| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|--------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|
| | | 8/5/06 5:00 | 8/5/06 5:00 | 8/5/06 5:00 | 8/5/06 6:30 | 8/5/06 6:30 | 8/5/06 6:30 | 8/5/06 8:00 | 8/5/06 8:00 | 8/5/06 8:00 | 8/5/06 9:30 | 8/5/06 9:30 | 8/5/06 9:30 | 8/5/06 11:00 | 8/5/06 11:00 | 8/5/06 11:00 |
| 1,1,1-Trichloroethane | 200 | 410 | < 1 | < 1 | 290 | < 1 | < 1 | 400 | < 1 | < 1 | 290 | < 1 | < 1 | 280 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 14 | < 1 | < 1 | 18 | < 1 | < 1 | 14 | < 1 | < 1 | 16 | < 1 | < 1 | 16 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | 2.7 | < 1 | < 1 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 11 | < 1 | < 1 | 11 | < 1 | < 1 | 11 | < 1 | < 1 | 9.9 | < 1 | < 1 | 10 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | < 5 | < 1 | < 1 | 3.8 | < 1 | < 1 | < 5 | < 1 | < 1 | 4.2 | < 1 | < 1 | 4 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 | < 10 | < 2 | < 2 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

¹ Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 1
Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Treatment System Monitoring
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| Analyte | Remediation Goal ¹ (µg/L) | INFLUENT | MIDDLE | EFFLUENT | INFLUENT | INFLUENT 048 CLP | MIDDLE | MIDDLE 048 CLP | EFFLUENT | EFFLUENT 048 CLP | INFLUENT | MIDDLE | EFFLUENT |
|--------------------------|---|--------------|--------------|--------------|--------------|------------------|--------------|----------------|--------------|------------------|--------------|--------------|--------------|
| | | 8/5/06 14:00 | 8/5/06 14:00 | 8/5/06 14:00 | 8/5/06 17:00 | 8/5/06 17:00 | 8/5/06 17:00 | 8/5/06 17:00 | 8/5/06 17:00 | 8/5/06 17:00 | 8/5/06 19:00 | 8/5/06 19:00 | 8/5/06 19:00 |
| 1,1,1-Trichloroethane | 200 | 230 | < 1 | < 1 | 220 | 320 D | < 1 | 0.58 | < 1 | < 0.5 | 200 | < 1 | < 1 |
| 1,1,2-Trichloroethane | 5 | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| 1,1-Dichloroethane | 700* | 11 | < 1 | < 1 | 14 | 19 | < 1 | < 0.5 | < 1 | < 0.5 | 14 | < 1 | < 1 |
| 1,1-Dichloroethene | 7 | 2.8 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| 1,2-Dichloroethane | 5* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Benzene | 5* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | 0.45 J | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Carbon tetrachloride | 5 | < 5 | < 1 | < 1 | < 5 | < 20 D | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| cis-1,2-Dichloroethene | 70* | 13 | < 1 | < 1 | 8.9 | 15 | < 1 | < 0.5 | < 1 | < 0.5 | 7.3 | < 1 | < 1 |
| Ethylbenzene | 700* | < 5 | < 1 | < 1 | < 5 | < 0.5 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Tetrachloroethene | 5 | < 5 | < 1 | < 1 | < 5 | < 0.87 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Toluene | 1000* | < 5 | < 1 | < 1 | < 5 | 0.11 J | < 1 | < 0.5 | < 1 | 0.5 | < 5 | < 1 | < 1 |
| trans-1,2-Dichloroethene | 100* | < 5 | < 1 | < 1 | < 5 | < 0.73 | < 1 | < 0.5 | < 1 | < 0.5 | < 5 | < 1 | < 1 |
| Trichloroethene | 5 | 3.4 | < 1 | < 1 | 3.6 | 3.9 | < 1 | < 0.5 | < 1 | < 0.5 | 3 | < 1 | < 1 |
| Vinyl chloride | 2* | < 10 | < 2 | < 2 | < 10 | < 0.5 | < 2 | < 0.5 | < 2 | < 0.5 | < 10 | < 2 | < 2 |
| Total Xylenes | 10000* | < 10 | < 2 | < 2 | < 10 | 0.21 J | < 2 | < 0.5 | < 2 | 0.5 | < 10 | < 2 | < 2 |

Notes:

µg/L = micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values shaded exceed the Remediation Goal

1 Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I Groundwater Standard (35 IAC 620.410)

Table 2
Pre-Pump Test Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Pump Test
SE Rockford
Page 1 of 2

| Analyte | Remediation Goal (µg/L) | A4-MW130A | A4-MW130B | A4-MW22A | A4-MW22B | A4-MW401A | A4-MW401B |
|--------------------------|----------------------------|-----------|-----------|-----------|-----------|--------------|-----------|
| | | 7/27/2006 | 7/27/2006 | 7/27/2006 | 7/27/2006 | 7/28/2006 | 7/28/2006 |
| 1,1,1-TRICHLOROETHANE | 200 | 190 D | 32 D | 18 | < 11 | 470 D | < 11 |
| 1,1,2-TRICHLOROETHANE | 5 | < 0.5 | < 0.5 | < 0.5 J | < 0.5 | 0.73 | < 0.5 |
| 1,1-DICHLOROETHANE | 700* | 14 | 11 | < 0.5 | 7.5 | 19 | 12 |
| 1,1-DICHLOROETHENE | 7 | 3.3 | 2.5 | < 0.5 | < 0.5 | 4.6 | 2.2 |
| 1,2-DICHLOROETHANE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| BENZENE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CARBON TETRACHLORIDE | 5 | < 0.5 | < 0.50 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CIS-1,2-DICHLOROETHENE | 70* | 12 | 17 | < 0.5 | 11 | 1.6 | 17 |
| ETHYLBENZENE | 700* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TETRACHLOROETHENE | 5 | 0.33 J | < 0.5 | < 0.5 | < 0.5 J | < 0.5 J | < 0.5 J |
| TOLUENE | 1000* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TRANS-1,2-DICHLOROETHENE | 100* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TRICHLOROETHENE | 5 | 1.9 | 1.7 | < 0.5 | 1.5 | 3.2 | 1.8 |
| VINYL CHLORIDE | 2* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| XYLENES (TOTAL) | 10000* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |

Notes:

µg/L = micrograms per liter

Groundwater results given in micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values in boldface with dark borders exceed the Remediation Goal

Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I groundwater standard (35 IAC 620.410)

Table 2
Pre-Pump Test Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Pump Test
SE Rockford
Page 2 of 2

| Analyte | Remediation Goal (µg/L) | A4-MW32 | A4-EW-01 | A4-EW-02 | A4-EW-03 |
|--------------------------|-------------------------|-----------|--------------|---------------|----------|
| | | 7/27/2006 | 7/28/2006 | 7/28/2006 | |
| 1,1,1-TRICHLOROETHANE | 200 | 14 | 380 D | 1300 D | NS |
| 1,1,2-TRICHLOROETHANE | 5 | < 0.5 | < 0.5 | 1.6 | NS |
| 1,1-DICHLOROETHANE | 700* | 14 | 40 D | 56 JD | NS |
| 1,1-DICHLOROETHENE | 7 | 2.8 | 2.5 | 9.3 J | NS |
| 1,2-DICHLOROETHANE | 5* | < 0.5 | < 0.5 | < 0.5 | NS |
| BENZENE | 5* | < 0.5 | < 0.5 | < 0.5 | NS |
| CARBON TETRACHLORIDE | 5 | < 0.5 | < 0.5 | < 0.5 | NS |
| CIS-1,2-DICHLOROETHENE | 70* | 16 D | 4.2 | 6.1 J | NS |
| ETHYLBENZENE | 700* | < 0.5 | < 0.5 | < 0.5 | NS |
| TETRACHLOROETHENE | 5 | 0.34 J | < 0.5 J | 0.51 J | NS |
| TOLUENE | 1000* | < 0.5 | < 0.5 | < 0.5 | NS |
| TRANS-1,2-DICHLOROETHENE | 100* | 0.3 J | < 0.5 | < 0.5 | NS |
| TRICHLOROETHENE | 5 | 2.6 J | 2.4 | 9.4 | NS |
| VINYL CHLORIDE | 2* | < 0.5 | < 0.5 | < 0.5 | NS |
| XYLENES (TOTAL) | 10000* | < 0.5 | < 0.5 | < 0.5 | NS |

Notes:

µg/L = micrograms per liter

Groundwater results given in micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values in boldface with dark borders exceed the Remediation Goal

Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I groundwater standard (35 IAC 620.410)

Table 3
Post Pump Test Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Pump Test
SE Rockford
Page 1 of 2

| Analyte | Remediation Goal (µg/L) | A4-MW130A | A4-MW130B | A4-MW22A | A4-MW22B | A4-MW401A | A4-MW401B |
|--------------------------|-------------------------|-----------|-----------|----------|----------|--------------|-----------|
| | | 8/8/2006 | 8/8/2006 | 8/9/2006 | 8/9/2006 | 8/9/2006 | 8/9/2006 |
| 1,1,1-TRICHLOROETHANE | 200 | 110 D | 53 D | 17 | 11 | 460 D | 13 |
| 1,1,2-TRICHLOROETHANE | 5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | 0.6 | < 0.5 |
| 1,1-DICHLOROETHANE | 700* | 13 | 13 | < 0.5 | 8 | 18 | 13 |
| 1,1-DICHLOROETHENE | 7 | 2.9 | 2.9 | < 0.5 | 1.6 | 5.1 | 2.4 |
| 1,2-DICHLOROETHANE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| BENZENE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CARBON TETRACHLORIDE | 5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CIS-1,2-DICHLOROETHENE | 70* | 14 | 14 D | < 0.5 | 16 | 1.7 | 21 D |
| ETHYLBENZENE | 700* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TETRACHLOROETHENE | 5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TOLUENE | 1000* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TRANS-1,2-DICHLOROETHENE | 100* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TRICHLOROETHENE | 5 | 1.8 | 2.4 | < 0.5 | 1.7 | 4.1 | 2.2 |
| VINYL CHLORIDE | 2* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| XYLENES (TOTAL) | 10000* | < 0.5 J | < 0.5 J | < 0.5 J | < 0.5 J | < 0.5 J | < 0.5 J |

Notes:

µg/L = micrograms per liter

Groundwater results given in micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values in boldface with dark borders exceed the Remediation Goal

Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I groundwater standard (35 IAC 620.410)

Table 3
Post Pump Test Analytical Results for Target Volatile Organic Compounds
August 2006 Area 4 Pump Test
SE Rockford
Page 2 of 2

| Analyte | Remediation Goal (µg/L) | A4-MW32 | A4-EW-01 | A4-EW-02 | A4-EW-03 |
|--------------------------|-------------------------|----------|----------|--------------|-------------------|
| | | 8/8/2006 | 8/9/2006 | 8/9/2006 | 8/9/2006 |
| 1,1,1-TRICHLOROETHANE | 200 | 13 | 63 D | 550 D | 1300 D |
| 1,1,2-TRICHLOROETHANE | 5 | < 0.5 | < 0.5 | 1.1 | 0.57 |
| 1,1-DICHLOROETHANE | 700* | 13 | 9.1 | < 40 D | < 100 D |
| 1,1-DICHLOROETHENE | 7 | 2.8 | < 0.5 | 3.9 | 3.4 |
| 1,2-DICHLOROETHANE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| BENZENE | 5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CARBON TETRACHLORIDE | 5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| CIS-1,2-DICHLOROETHENE | 70* | 30 D | 11 | 12 | < 100 D |
| ETHYLBENZENE | 700* | < 0.5 | < 0.5 | < 0.5 | 2.4 |
| TETRACHLOROETHENE | 5 | < 0.5 | < 0.5 | < 0.5 | 5.4 |
| TOLUENE | 1000* | < 0.5 | < 0.5 | < 0.5 | 2.3 |
| TRANS-1,2-DICHLOROETHENE | 100* | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TRICHLOROETHENE | 5 | 2.9 | 1.8 | 5.6 | 12 |
| VINYL CHLORIDE | 2* | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| XYLENES (TOTAL) | 10000* | < 0.5 J | < 0.5 J | < 0.5 J | < 20.8 J |

Notes:

µg/L = micrograms per liter

Groundwater results given in micrograms per liter

D = Result is from a diluted sample

J = Estimated result

Values in boldface with dark borders exceed the Remediation Goal

Remediation Goal as listed in the ROD or subsequently added by IEPA, unless noted with an * when the value is the IEPA Class I groundwater standard (35 IAC 620.410)

Figures

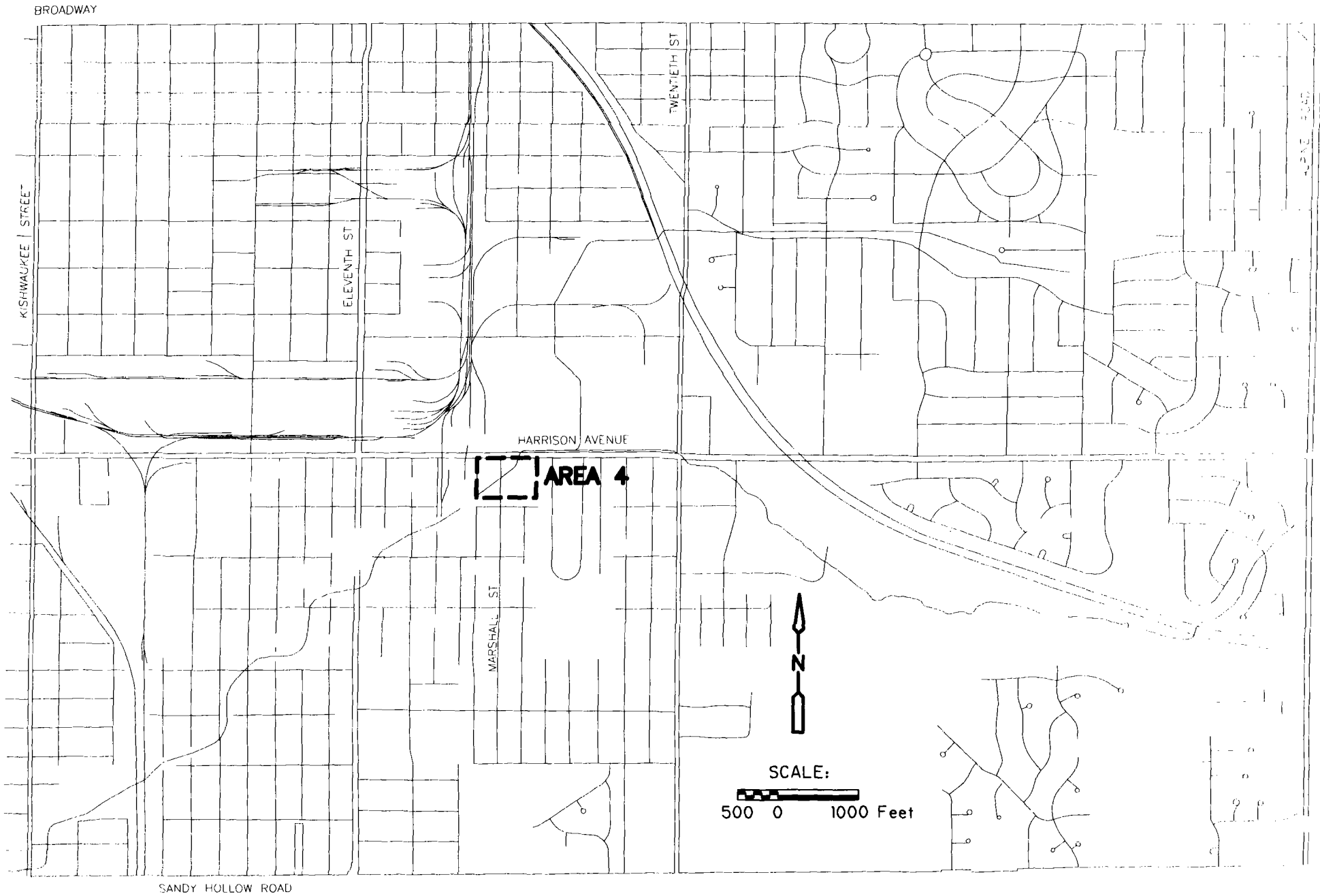


FIGURE 1
AREA 4 PHASE II PRE-DESIGN
LOCATION MAP

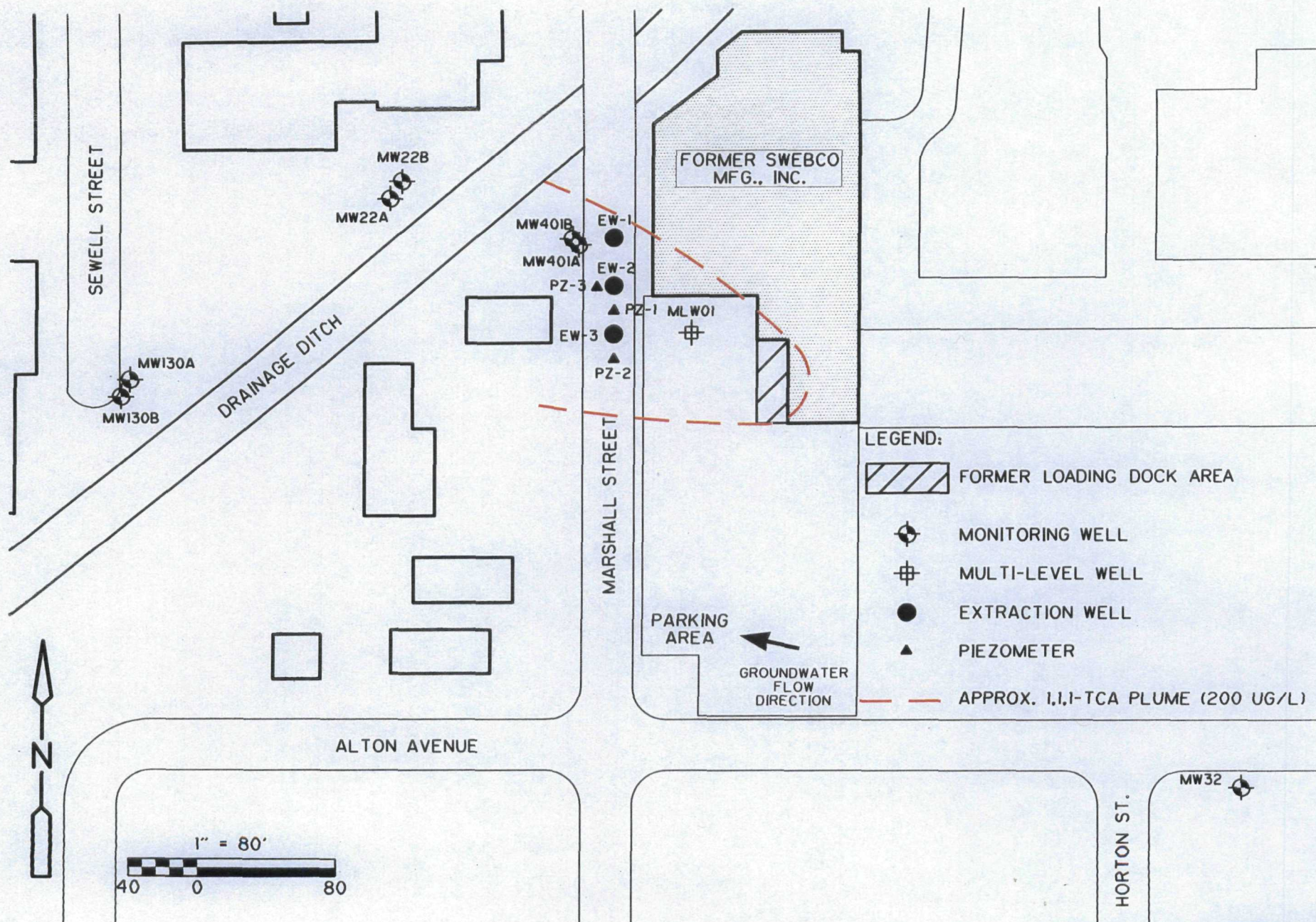
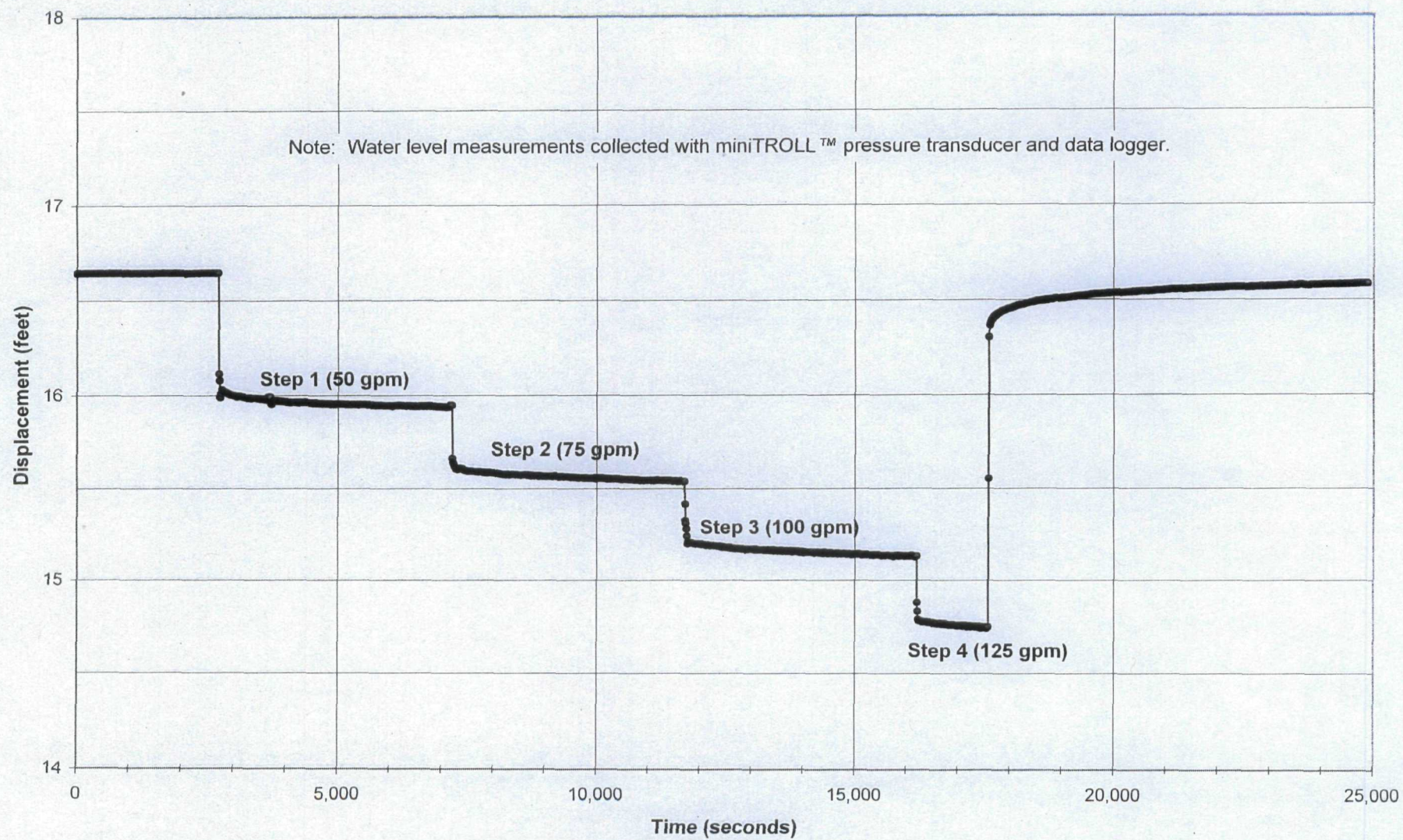


FIGURE 2
SITE LOCATION MAP
AREA 4 PHASE II PRE-DESIGN

Figure 3
Aquifer Step-Drawdown Test Results at EW-2
August 1, 2006
SE Rockford Source Area 4



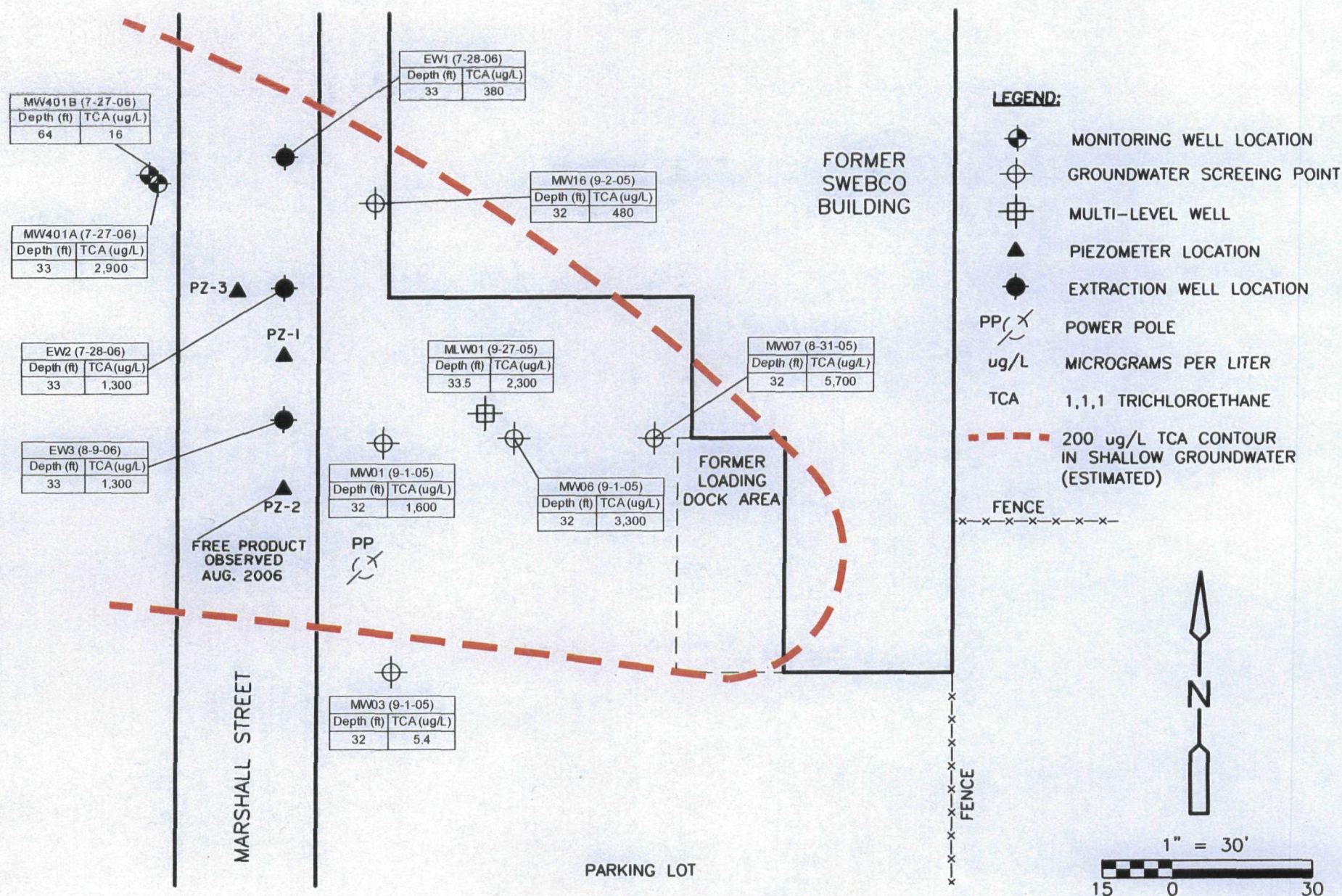


Figure 4
TCA RESULTS IN SHALLOW GROUNDWATER
AREA 4 PHASE II PRE-DESIGN

Appendix A
Boring Logs and Well Construction Details

CDM125 South Wacker Drive, Suite 600
Chicago, Illinois 60606**BORING LOG & WELL
CONSTRUCTION DETAIL****EW-01****Client:** Illinois EPA**Project Name:** SE Rockford - Area 4**Project Location:** Rockford, IL**Project Number:** 1681-44102**Drilling Contractor:** Boart Longyear**Surface Elevation (ft.):** 730.58**Drilling Method/Rig:** RotoSonic/Sonic Rig**Total Depth (ft.):** 65**Drillers:** Roy Buckenburger**Depth to Initial Water Level (ft. BGS):** 31.5**Drilling Date: Start:** 7/17/06 **End:** 7/18/06**Development Method:** Surge and Pump**Borehole Coordinates:****Field Screening Instrument:** PID

N 2,030,769.21 E 2,594,722.99

Logged By: Daniel Cooper**Development Date: Start** 7/20/06 **End** 7/24/06**Top of Riser Elevation (ft.):** 730.34

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|--|-------------|-------------------|---|
| | | | | | | | | | Protective Casing Top of Riser @ 730.34 ft. |
| | | | | | | | | 730.6 | Ground Surface |
| | | | | | | Asphalt and gravel | | 0 | |
| SN | 1 | 0.7 | | 60/60 | SP | Fine SAND, brown to dark brown, little medium sand and silt, loose, moist, no odor | | | Concrete to surface |
| | | 1.6 | | | SM | Sandy SILT, dark brown to very dark brown, trace gravel, loose, slightly moist, no odor | | | 6-inch, Schedule 80 PVC casing |
| | | | | | | | | 725.6 | |
| | | | | | SP | Fine SAND, dark orangish brown, some medium sand, no fines, loose, slightly moist, no odor | | 5 | |
| | | | | | | | | | |
| SN | 2 | 2.1 | | 120/120 | SP | Fine to medium SAND, light yellowish brown, well sorted, loose, slightly moist, no odor | | | Cement - Bentonite Grout (Aqualog Gold Seal - Bentonite powder and Portland cement) |
| | | 1.9 | | | | | | 720.6 | |
| | | | | | | | | 10 | |
| | | | | | | | | | |
| | | | | | | | | 715.6 | |

EXPLANATION OF ABBREVIATIONS

DRILLING METHODS.
 HSA - Hollow Stem Auger
 SSA - Solid Stem Auger
 HA - Hand Auger
 AR - Air Rotary
 DTR - Dual Tube Rotary
 FR - Foam Rotary
 MR - Mud Rotary
 RC - Reverse Circulation
 CT - Cable Tool
 JET - Jetting
 D - Drilling
 DTR - Drill Through Casing

SAMPLING TYPES.
 AS - Auger/Grab Sample
 CS - California Sampler
 BX - 1.5" Rock Core
 NX - 2.1" Rock Core
 GP - Geoprobe
 HP - Hydro Punch
 SS - Split Spoon
 ST - Shelby Tube
 WS - Wash Sample
OTHER:
 AGS - Above Ground Surface

REMARKS**Reviewed by:****Date:**



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

BORING LOG & WELL CONSTRUCTION DETAIL

EW-01

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|---|--------------------|-----------------------|---------------------|---|-------------|---|--|
| SN | 3 | 2.2 | | 20/120 | SP | Same as above Fine to medium SAND, light yellowish brown, trace gravel, loose, slightly moist, no odor | | 715.6 15 710.6 20 | Bentonite Seal - medium chips |
| SN | 4 | 2.3 3.2 4.1 4.4 2.5 | | 20/120 | SP | Same as above Wet at 33 feet bgs | | 705.6 25 700.6 30 | #90 Red Flint Filter Pack Sand #80 slot V-wire PVC screen |
| SN | 5 | 0.8 0.9 1.1 | | 20/120 | SP | Coarse SAND, light yellowish brown, moderately sorted, subangular grains, loose, wet, no odor | | 695.6 35 690.6 40 685.6 | |

TEL & MW AREA4 GPJ CDM CORP.GDT 9/11/07



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

BORING LOG & WELL CONSTRUCTION DETAIL

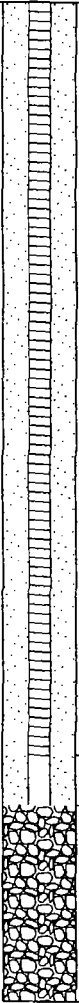
EW-01

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|--|-------------|-------------------|---|
| SN | 6 | 0.3 | 120/120 | | SP | | | 685.6 45 |  <p>1 foot sump</p> |
| | | 0.2 | | | SP | Coarse SAND, light yellowish brown, with fine gravel, subangular grains, loose, wet, no odor | | 680.6 50 | |
| SN | 7 | 0.4 | 120/120 | | GP | GRAVEL, with coarse sand, loose, wet, no odor | | 675.6 55 | |
| | | | | | SP | Medium to coarse SAND, light yellowish brown, trace gravel, loose, wet, no odor | | 670.6 60 | |
| | | 0.6 | | | ML | Very fine Sand, light yellowish brown, well sorted, loose, wet, no odor | | 669.6 61.0 | |
| | | | | | CL | CLAY, dark gray, clay with some silt, very stiff, moderately plastic, no odor | | 665.6 65 | |
| | | | | | | | | 660.6 70 | |
| | | | | | | | | 655.6 | |

CDM125 South Wacker Drive, Suite 600
Chicago, Illinois 60606**BORING LOG & WELL
CONSTRUCTION DETAIL****EW-02****Client:** Illinois EPA**Project Name:** SE Rockford - Area 4**Project Location:** Rockford, IL**Project Number:** 1681-44102**Drilling Contractor:** Boart Longyear**Surface Elevation (ft.):** 730.56**Drilling Method/Rig:** RotoSonic/Sonic Rig**Total Depth (ft.):** 65**Drillers:** Roy Buckenburger**Depth to Initial Water Level (ft. BGS):** 31.5**Drilling Date: Start:** 7/18/06 **End:** 7/19/06**Development Method:** Surge and Pump**Borehole Coordinates:****Field Screening Instrument:** PID

N 2,030,740.85 E 2,594,724.99

Logged By: Daniel Cooper**Development Date: Start** 7/24/06 **End** 7/26/06**Top of Riser Elevation (ft.):** 730.15

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|--|-------------|-------------------|---|
| | | | | | | | | | Protective Casing Top of Riser @ 730.15 ft. |
| | | | | | | | | 730.6 | Ground Surface |
| SN | 1 | 0.9 | | 60/60 | SM | Asphalt and gravel | | 0 | Concrete to surface |
| | | | | | | Sandy SILT, dark brown to very dark brown, some medium to coarse sand and trace gravel, loose, slightly moist, no odor | | | 730.1 0.5 |
| | | | | | SP | Fine to medium SAND, brownish yellow to light yellowish brown, well sorted, loose, slightly moist, no odor | | 725.6 5 | 6-inch, Schedule 80 PVC casing |
| | | 1.3 | | | | | | | 727.6 3.0 |
| SN | 2 | 1.6 | | 120/120 | | | | 720.6 10 | Cement - Bentonite Grout (Aquagel Gold Seal - Bentonite powder and Portland cement) |
| | | 0.8 | | | | | | | |
| | | | | | | | | 715.6 | |

EXPLANATION OF ABBREVIATIONS**DRILLING METHODS**

HSA - Hollow Stem Auger
 SSA - Solid Stem Auger
 HA - Hand Auger
 AR - Air Rotary
 DTR - Dual Tube Rotary
 FR - Foam Rotary
 MR - Mud Rotary
 RC - Reverse Circulation
 CT - Cable Tool
 JET - Jetting
 D - Drilling
 DTC - Drill Through Casing

SAMPLING TYPES

AS - Auger/Grab Sample
 CS - California Sampler
 BX - 1.5" Rock Core
 NX - 2.1" Rock Core
 GP - Geoprobe
 HP - Hydro Punch
 SS - Split Spoon
 ST - Shelby Tube
 WS - Wash Sample
 OTHER:
 AGS - Above Ground Surface

REMARKS**Reviewed by:****Date:**

CDM125 South Wacker Drive, Suite 600
Chicago, Illinois 60606**BORING LOG & WELL
CONSTRUCTION DETAIL****EW-02****Client:** Illinois EPA**Project Name:** SE Rockford - Area 4**Project Location:** Rockford, IL**Project Number:** 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|---|-------------|-------------------|--------------------------------|
| | | | | | | | | 715.6 15 | |
| SN | 3 | 1.9 | | 120/120 | SP | Same as above Fine to medium SAND, light yellowish brown, trace gravel, loose, slightly moist, no odor | | 710.6 20 | Bentonite Seal - medium chips |
| | | 2.5 | | | | | | | |
| | | | | | | | | 705.6 25 | #90 Red Flint Filter Pack Sand |
| SN | 4 | 1.4 | | 120/120 | | Same as above | | | #80 slot V-wire PVC screen |
| | | 3.6 | | | | | | 700.6 30 | |
| | | 3.9 | | | SP | Medium SAND, light yellowish brown to brownish yellow, moderately sorted with fine and coarse sand, loose, wet, no odor | | | |
| | | 4.1 | | | | | | 695.6 35 | |
| SN | 5 | 1.8 | | 120/120 | | | | 690.6 40 | |
| | | 0.9 | | | | | | 685.6 | |



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

BORING LOG & WELL CONSTRUCTION DETAIL

EW-02

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|--|-------------|-------------------|--------------------------|
| SN | 6 | 0.2 | | | SP | Same as above | | 685.6 45 | <p>1 foot sump</p> |
| | | 0.3 | | 20/120 | SP | Coarse SAND, light yellowish brown, with medium sand and trace gravel, no fines, loose, wet, no odor | | 680.6 50 | |
| | | | | | GP | GRAVEL, with coarse sand and trace medium sand, loose, wet, no odor | | 675.6 55 | |
| SN | 7 | 0.4 | | | SP | Medium to coarse SAND, light yellowish brown, trace gravel, loose, wet, no odor | | | |
| | | | | 20/120 | ML | Very fine silty Sand, light yellowish brown, well sorted, loose, wet, no odor | | 670.6 60 | |
| | | 0.2 | | | ML | Very fine silty Sand, gray, well sorted, loose, wet, no odor | | | |
| | | | | | | | | 665.6 65 | |
| | | | | | | | | 660.6 70 | |
| | | | | | | | | 655.6 | |



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

BORING LOG & WELL CONSTRUCTION DETAIL

EW-03

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

Drilling Contractor: Boart Longyear

Surface Elevation (ft.): 730.42

Drilling Method/Rig: RotoSonic/Sonic Rig

Total Depth (ft.): 65

Drillers: Roy Buckenburger

Depth to Initial Water Level (ft. BGS): 31.5

Drilling Date: Start: 7/20/06 End: 7/24/06

Development Method: Surge and Pump

Borehole Coordinates:

Field Screening Instrument: PID

N 2,030,712.81 E 2,594,726.13

Logged By: Daniel Cooper

Development Date: Start 7/27/06 End 8/8/06

Top of Riser Elevation (ft.): 730.15

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|---|-------------|-------------------|---|
| | | | | | | | | | Protective Casing Top of Riser @ 730.15 ft. |
| | | | | | | | | 730.4 | Ground Surface |
| | | | | | | Asphalt and gravel | | 0 | |
| SN | 1 | | | 60/60 | SM | Sandy SILT, dark brown to very dark brown, trace gravel, loose, slightly moist, no odor | | | Concrete to surface |
| | | 0.0 | | | SP | Fine to medium SAND, brownish yellow to light yellowish brown, no gravel, well sorted, loose, slightly moist, no odor | | | 6-inch, Schedule 80 PVC casing |
| | | | | | | | | 725.4 | |
| | | | | | | | | 5 | |
| SN | 2 | | | 120/120 | | | | | |
| | | 0.3 | | | | | | | |
| | | | | | | | | 720.4 | |
| | | | | | | | | 10 | |
| | | 0.6 | | | | | | | Cement - Bentonite Grout (Aqualog Gold Seal - Bentonite powder and Portland cement) |
| | | | | | | | | 715.4 | |

EXPLANATION OF ABBREVIATIONS

DRILLING METHODS
HSA - Hollow Stem Auger
SSA - Solid Stem Auger
HA - Hand Auger
AR - Air Rotary
DTR - Dual Tube Rotary
FR - Foam Rotary
MR - Mud Rotary
RC - Reverse Circulation
CT - Cable Tool
JET - Jetting
D - Driving
DTC - Drill Through Casing

SAMPLING TYPES:
AS - Auger/Grab Sample
CS - California Sampler
BX - 1.5" Rock Core
NX - 2.1" Rock Core
GP - Geoprobe
HP - Hydro Punch
SS - Split Spoon
ST - Shelby Tube
WS - Wash Sample
OTHER
AGS - Above Ground Surface

REMARKS

Reviewed by:

Date:



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

BORING LOG & WELL CONSTRUCTION DETAIL

EW-03

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|---|-------------|-------------------|--------------------------------|
| SN | 3 | | | | SP | | | 715.4 15 | |
| | | 0.2 | | | SP | Same as above Fine to medium SAND, light yellowish brown, loose, slightly moist, no odor | | | |
| | | 0.4 | | 20/120 | | | | 710.4 20 | Bentonite Seal - medium chips |
| SN | 4 | 0.7 | | | SP | Same as above | | 705.4 25 | #90 Red Flint Filter Pack Sand |
| | | 2.6 | | 20/120 | | | | 700.4 30 | #80 slot V-wire PVC screen |
| | | 4.1 | | | | | | | |
| SN | 5 | 4.5 | | | SP | Medium SAND, light yellowish brown to brownish yellow, moderately sorted with fine and coarse sand, loose, wet, no odor | | 695.4 35 | |
| | | 1.2 | | 20/120 | SP | Medium to coarse SAND, light yellowish brown, trace gravel, no fines, loose, wet, no odor | | 690.4 40 | |
| | | 1.0 | | | | | | 685.4 | |

CDM125 South Wacker Drive, Suite 600
Chicago, Illinois 60606**BORING LOG & WELL
CONSTRUCTION DETAIL****EW-03****Client:** Illinois EPA**Project Name:** SE Rockford - Area 4**Project Location:** Rockford, IL**Project Number:** 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|---|-------------|-------------------|--------------------------|
| SN | 6 | 0.6 | 120/120 | | SP | | | 685.4 45 | |
| | | | | | SP | Medium SAND, light yellowish brown to brownish yellow, moderately sorted with fine and coarse sand, loose, wet, no odor | | | |
| | | 0.1 | | | SP | Medium to coarse SAND, light yellowish brown, with gravel, no fines, loose, wet, no odor | | 680.4 50 | |
| SN | 7 | 0.4 | 20/120 | | | | | 675.4 55 | |
| | | | | | | | | | |
| | | 0.3 | | | GP | GRAVEL, with coarse sand and trace medium sand, loose, wet, no odor | | 670.4 60 | |
| | | | | | CL | Silty CLAY, gray, very stiff, no odor | | 665.4 65 | |
| | | | | | | | | 660.4 70 | |
| | | | | | | | | 655.4 | |



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

PIEZOMETER CONSTRUCTION DETAIL

PZ-01

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

Drilling Contractor: RW Collins

Surface Elevation (ft.): 730.51

Drilling Method/Rig: Direct-Push/5600 Geoprobe

Total Depth (ft.): 45

Drillers: Luis Ramirez

Depth to Initial Water Level (ft. BGS): 31.5

Drilling Date: Start: 7/24/06 End: 7/24/06

Development Method: Surge and Pump

Borehole Coordinates:

Field Screening Instrument: PID

N 2,030,726.89 E 2,594,725.34

Logged By: Daniel Cooper

Development Date: Start NA End

Top of Riser Elevation (ft.): 730.26

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|----------------------|-------------|-------------------|--|
| | | | | | | | | | Protective Casing Top of Riser @ 730.26 ft. |
| | | | | | | | | 730.5 0 | Ground Surface |
| | | | | | | No sample collected | | | Concrete to surface |
| | | | | | | | | 725.5 5 | 1-inch, Schedule 40 PVC casing |
| | | | | | | | | 720.5 10 | Bentonite Seal - medium chips |
| | | | | | | | | 715.5 15 | |
| | | | | | | | | 710.5 | |

EXPLANATION OF ABBREVIATIONS

DRILLING METHODS
 HSA - Hollow Stem Auger
 SSA - Solid Stem Auger
 HA - Hand Auger
 AR - Air Rotary
 DTR - Dual Tube Rotary
 FR - Foam Rotary
 MR - Mud Rotary
 RC - Reverse Circulation
 CT - Cable Tool
 JET - Jetting
 D - Drilling
 DTC - Drill Through Casing

SAMPLING TYPES:
 AS - Auger/Grab Sample
 CS - California Sampler
 BX - 1 5" Rock Core
 NX - 2.1" Rock Core
 GP - Geoprobe
 HP - Hydro Punch
 SS - Split Spoon
 ST - Shelby Tube
 WS - Wash Sample
OTHER:
 AGS - Above Ground Surface

REMARKS

Reviewed by:

Date:



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

PIEZOMETER CONSTRUCTION DETAIL

PZ-01

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|----------------------|-------------|-------------------|-----------------------------------|
| | | | | | | | | 710.5 20 | |
| | | | | | | | | | #30 Red Flint Filter Pack Sand |
| | | | | | | | | 705.5 25 | #10 slot PVC screen |
| | | | | | | | | 700.5 30 | |
| | | | | | | | | 695.5 35 | |
| | | | | | | | | 690.5 40 | |
| | | | | | | | | 685.5 45 | |
| | | | | | | | | 680.5 50 | |
| | | | | | | | | 675.5 55 | |
| | | | | | | | | 670.5 | |

| CAMP DRESSER & McKEE <div style="font-size: 2em; font-weight: bold; margin-top: 5px;">CDM</div> 125 South Wacker Drive, Suite 600 Chicago, Illinois 60606 | | | | | | Sheet 1 of 2 <div style="font-size: 1.2em; font-weight: bold;">PIEZOMETER CONSTRUCTION DETAIL</div> <div style="font-size: 1.2em; font-weight: bold;">PZ-02</div> | | | | | |
|---|---------------|--------------------------------|--------------------|-----------------------|---------------------|--|---|---|--|--|--|
| Client: Illinois EPA Project Location: Rockford, IL | | | | | | Project Name: SE Rockford - Area 4 Project Number: 1681-44102 | | | | | |
| Drilling Contractor: RW Collins Drilling Method/Rig: Direct-Push/5600 Geoprobe Drillers: Luis Ramirez Drilling Date: Start: 7/24/06 End: 7/24/06 Borehole Coordinates: N 2,030,699.01 E 2,594,726.72 Development Date: Start NA End | | | | | | Surface Elevation (ft.): 730.58 Total Depth (ft.): 45 Depth to Initial Water Level (ft. BGS): 31.5 Development Method: Surge and Pump Field Screening Instrument: PID Logged By: Daniel Cooper Top of Riser Elevation (ft.): 730.34 | | | | | |
| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail | | |
| | | | | | | No sample collected | | 730.6 0 725.6 5 720.6 10 715.6 15 710.6 | Protective Casing Top of Riser @ 730.34 ft. Ground Surface Concrete to surface 1-inch, Schedule 40 PVC casing Bentonite Seal - medium chips | | |
| EXPLANATION OF ABBREVIATIONS | | | | | | | REMARKS | | | | |
| DRILLING METHODS HSA - Hollow Stem Auger SSA - Solid Stem Auger HA - Hand Auger AR - Air Rotary DTR - Dual Tube Rotary FR - Foam Rotary MR - Mud Rotary RC - Reverse Circulation CT - Cable Tool JE - Jetting D - Driving DTC - Drill Through Casing | | | | | | | SAMPLING TYPES AS - Auger/Grab Sample CS - California Sampler BX - 1.5" Rock Core NX - 2 1" Rock Core GP - Geoprobe HP - Hydro Punch SS - Split Spoon ST - Shelby Tube WS - Wash Sample OTHER AGS - Above Ground Surface | | | | |
| Reviewed by: | | | | | | | Date: | | | | |

PIEZOMETER AREA4 GPJ CDM CORP.GDT 9/1/07



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

PIEZOMETER CONSTRUCTION DETAIL

PZ-02

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|----------------------|-------------|-------------------|--------------------------------|
| | | | | | | | | 710.6 20 | |
| | | | | | | | | | #30 Red Flint Filter Pack Sand |
| | | | | | | | | 705.6 25 | #10 slot PVC screen |
| | | | | | | | | 700.6 30 | |
| | | | | | | | | 695.6 35 | |
| | | | | | | | | 690.6 40 | |
| | | | | | | | | 685.6 45 | |
| | | | | | | | | 680.6 50 | |
| | | | | | | | | 675.6 55 | |
| | | | | | | | | 670.6 | |

PIEZOMETER AREA4 GFJ CDM CORP.GDT 9/11/07



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

PIEZOMETER CONSTRUCTION DETAIL

PZ-03

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

Drilling Contractor: RW Collins

Surface Elevation (ft.): 730.43

Drilling Method/Rig: Direct-Push/5600 Geoprobe

Total Depth (ft.): 45

Drillers: Luis Ramieroz

Depth to Initial Water Level (ft. BGS): 31.5

Drilling Date: Start: 7/24/06 **End:** 7/24/06

Development Method: Surge and Pump

Borehole Coordinates:

Field Screening Instrument: PID

N 2,030,740.71 E 2,594,714.74

Logged By: Daniel Cooper

Development Date: Start NA **End**

Top of Riser Elevation (ft.): 730.19

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|---|---------------|--------------------------------|--------------------|-----------------------|---------------------|----------------------|---|-------------------|--|
| | | | | | | | | | Protective Casing Top of Riser @ 730.19 ft. |
| | | | | | | | | 730.4 | Ground Surface |
| | | | | | | No sample collected | | 0 | Concrete to surface |
| | | | | | | | | 729.9 | 0.5 |
| | | | | | | | | 727.4 | 3.0 |
| | | | | | | | | 725.4 | 5 |
| | | | | | | | | 720.4 | 10 |
| | | | | | | | | 715.4 | 15 |
| | | | | | | | | 710.4 | |
| EXPLANATION OF ABBREVIATIONS | | | | | | | REMARKS | | |
| DRILLING METHODS HSA - Hollow Stem Auger SSA - Solid Stem Auger HA - Hand Auger AR - Air Rotary DTR - Dual Tube Rotary FR - Foam Rotary MR - Mud Rotary RC - Reverse Circulation COT - Cable Tool JET - Jetting D - Drilling DTC - Drill Through Casing | | | | | | | SAMPLING TYPES AS - Auger/Grab Sample CS - California Sampler BX - 1.5" Rock Core NX - 2.1" Rock Core GP - Geoprobe HP - Hydro Punch SS - Split Spoon ST - Shelby Tube WS - Wash Sample OTHER AGS - Above Ground Surface | | |
| | | | | | | | Reviewed by: _____ Date: _____ | | |

PIEZOMETER AREA4.GPJ CDM CORP GDT 9/11/07



125 South Wacker Drive, Suite 600
Chicago, Illinois 60606

PIEZOMETER CONSTRUCTION DETAIL

PZ-03

Client: Illinois EPA

Project Name: SE Rockford - Area 4

Project Location: Rockford, IL

Project Number: 1681-44102

| Sample Type | Sample Number | Field Instrument Reading (ppm) | Blows per 6 Inches | Sample Recovery (in.) | Stratum Designation | Material Description | Graphic Log | Elev. Depth (ft.) | Well Construction Detail |
|-------------|---------------|--------------------------------|--------------------|-----------------------|---------------------|----------------------|-------------|-------------------|--------------------------------|
| | | | | | | | | 710.4 20 | |
| | | | | | | | | | #30 Red Flint Filter Pack Sand |
| | | | | | | | | 705.4 25 | #10 slot PVC screen |
| | | | | | | | | 700.4 30 | |
| | | | | | | | | 695.4 35 | |
| | | | | | | | | 690.4 40 | |
| | | | | | | | | 685.4 45 | |
| | | | | | | | | 680.4 50 | |
| | | | | | | | | 675.4 55 | |
| | | | | | | | | 670.4 | |

PIEZOMETER AREA4.GPJ CDM CORP.GDT 9/11/07

Appendix B

Laboratory Reports from New Age/Landmark Mobile Laboratory Services for:
Treatment System Monitoring

(Included on CD ROM)

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-002 | GW-A4-M001 | TRG Vinyl chloride | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Benzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Trichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Toluene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Tetrachloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG Ethylbenzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG P & M Xylenes | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | TRG O Xylene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | | | | |
| NAL06083-002 | GW-A4-M001 | SUR Dibromofluoromethane | 50 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | 50 | 100% | | |
| NAL06083-002 | GW-A4-M001 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | 50 | 92% | | |
| NAL06083-002 | GW-A4-M001 | SUR Toluene d8 | 50 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | 50 | 100% | | |
| NAL06083-002 | GW-A4-M001 | SUR Bromofluorobenzene | 50 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:13 | LEW/TSO | Water | 1 | 8260B | NALJ4304 | 50 | 100% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-003 | GW-A4-E001 | TRG Vinyl chloride | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Benzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Trichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Toluene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Tetrachloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG Ethylbenzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG P & M Xylenes | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | TRG O Xylene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | | | | |
| NAL06083-003 | GW-A4-E001 | SUR Dibromofluoromethane | 52 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | 50 | 104% | | |
| NAL06083-003 | GW-A4-E001 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | 50 | 96% | | |
| NAL06083-003 | GW-A4-E001 | SUR Toluene d8 | 50 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | 50 | 100% | | |
| NAL06083-003 | GW-A4-E001 | SUR Bromofluorobenzene | 53 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:43 | LEW/TSO | Water | 1 | 8260B | NALJ4305 | 50 | 106% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-005 | GW-A4-M002 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | | | | |
| NAL06083-005 | GW-A4-M002 | SUR Dibromofluoromethane | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | 50 | 102% | | |
| NAL06083-005 | GW-A4-M002 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | 50 | 96% | | |
| NAL06083-005 | GW-A4-M002 | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | 50 | 100% | | |
| NAL06083-005 | GW-A4-M002 | SUR Bromofluorobenzene | 52 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:15 | LEW/TSO | Water | 1 | 8260B | NALJ4306 | 50 | 104% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-006 | GW-A4-E002 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | | | | |
| NAL06083-006 | GW-A4-E002 | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | 50 | 100% | | |
| NAL06083-006 | GW-A4-E002 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | 50 | 96% | | |
| NAL06083-006 | GW-A4-E002 | SUR Toluene d8 | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | 50 | 98% | | |
| NAL06083-006 | GW-A4-E002 | SUR Bromofluorobenzene | 53 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:45 | LEW/TSO | Water | 1 | 8260B | NALJ4307 | 50 | 106% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-009 | GW-A4-E003 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | | | | |
| NAL06083-009 | GW-A4-E003 | SUR Dibromofluoromethane | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | 50 | 96% | | |
| NAL06083-009 | GW-A4-E003 | SUR 1,2-Dichloroethane d4 | 44 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | 50 | 88% | | |
| NAL06083-009 | GW-A4-E003 | SUR Toluene d8 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | 50 | 102% | | |
| NAL06083-009 | GW-A4-E003 | SUR Bromofluorobenzene | 52 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:07 | LEW/TSO | Water | 1 | 8260B | NALJ4308 | 50 | 104% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-013 | GW-A4-E004 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | | | | |
| NAL06083-013 | GW-A4-E004 | SUR Dibromofluoromethane | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | 50 | 98% | | |
| NAL06083-013 | GW-A4-E004 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | 50 | 92% | | |
| NAL06083-013 | GW-A4-E004 | SUR Toluene d8 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | 50 | 102% | | |
| NAL06083-013 | GW-A4-E004 | SUR Bromofluorobenzene | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:33 | LEW/TSO | Water | 1 | 8260B | NALJ4309 | 50 | 102% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|------------|-------|-------|------|-------------|
| J080106CCVA | J080106CCVA | TRG Vinyl chloride | 47 | | ug/L | 2 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 94% | | |
| J080106CCVA | J080106CCVA | TRG 1,1-Dichloroethene | 41 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 82% | | |
| J080106CCVA | J080106CCVA | TRG trans-1,2-Dichloroethene | 40 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 80% | | |
| J080106CCVA | J080106CCVA | TRG 1,1-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 98% | | |
| J080106CCVA | J080106CCVA | TRG cis-1,2-Dichloroethene | 58 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 116% | | |
| J080106CCVA | J080106CCVA | TRG 1,1,1-Trichloroethane | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 98% | | |
| J080106CCVA | J080106CCVA | TRG Carbon tetrachloride | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 96% | | |
| J080106CCVA | J080106CCVA | TRG Benzene | 59 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 118% | | |
| J080106CCVA | J080106CCVA | TRG 1,2-Dichloroethane | 46 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 92% | | |
| J080106CCVA | J080106CCVA | TRG Trichloroethene | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 102% | | |
| J080106CCVA | J080106CCVA | TRG Toluene | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 102% | | |
| J080106CCVA | J080106CCVA | TRG 1,1,2-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 112% | | |
| J080106CCVA | J080106CCVA | TRG Tetrachloroethene | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 96% | | |
| J080106CCVA | J080106CCVA | TRG Ethylbenzene | 54 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 108% | | |
| J080106CCVA | J080106CCVA | TRG P & M Xylenes | 100 | | ug/L | 2 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 100 | 100% | | |
| J080106CCVA | J080106CCVA | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 106% | | |
| J080106CCVA | J080106CCVA | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 96% | | |
| J080106CCVA | J080106CCVA | SUR 1,2-Dichloroethane d4 | 45 | | ng | | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 90% | | |
| J080106CCVA | J080106CCVA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 102% | | |
| J080106CCVA | J080106CCVA | SUR Bromofluorobenzene | 55 | | ng | | NA | NA | 8/1/2006 | 9:26 | LEW/TSO | Water | 1 | 8260B | NALJ4301.D | 50 | 110% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|------------|-------|-------|------|-------------|
| J080106MBKA | J080106MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | | | | |
| J080106MBKA | J080106MBKA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | 50 | 102% | | |
| J080106MBKA | J080106MBKA | SUR 1,2-Dichloroethane d4 | 49 | | ng | | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | 50 | 98% | | |
| J080106MBKA | J080106MBKA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | 50 | 100% | | |
| J080106MBKA | J080106MBKA | SUR Bromofluorobenzene | 51 | | ng | | NA | NA | 8/1/2006 | 10:41 | LEW/TSO | Water | 1 | 8260B | NALJ4303.D | 50 | 102% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|------------|-------|-------|------|-------------|
| J0801906LCSA | J080106LCSA | TRG Vinyl chloride | 44 | | ug/L | 2 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 88% | | |
| J0801906LCSA | J080106LCSA | TRG 1,1-Dichloroethene | 39 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 78% | | |
| J0801906LCSA | J080106LCSA | TRG trans-1,2-Dichloroethene | 37 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 74% | | |
| J0801906LCSA | J080106LCSA | TRG 1,1-Dichloroethane | 47 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 94% | | |
| J0801906LCSA | J080106LCSA | TRG cis-1,2-Dichloroethene | 56 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 112% | | |
| J0801906LCSA | J080106LCSA | TRG 1,1,1-Trichloroethane | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 96% | | |
| J0801906LCSA | J080106LCSA | TRG Carbon tetrachloride | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 96% | | |
| J0801906LCSA | J080106LCSA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 112% | | |
| J0801906LCSA | J080106LCSA | TRG 1,2-Dichloroethane | 44 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 88% | | |
| J0801906LCSA | J080106LCSA | TRG Trichloroethene | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 98% | | |
| J0801906LCSA | J080106LCSA | TRG Toluene | 52 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 104% | | |
| J0801906LCSA | J080106LCSA | TRG 1,1,2-Trichloroethane | 58 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 116% | | |
| J0801906LCSA | J080106LCSA | TRG Tetrachloroethene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 106% | | |
| J0801906LCSA | J080106LCSA | TRG Ethylbenzene | 54 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 108% | | |
| J0801906LCSA | J080106LCSA | TRG P & M Xylenes | 100 | | ug/L | 2 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 100 | 100% | | |
| J0801906LCSA | J080106LCSA | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 106% | | |
| J0801906LCSA | J080106LCSA | SUR Dibromofluoromethane | 45 | | ng | | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 90% | | |
| J0801906LCSA | J080106LCSA | SUR 1,2-Dichloroethane d4 | 42 | | ng | | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 84% | | |
| J0801906LCSA | J080106LCSA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 102% | | |
| J0801906LCSA | J080106LCSA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/1/2006 | 10:05 | LEW/TSO | Water | 1 | 8260B | NALJ4302.D | 50 | 106% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-013MSS | GW-A4-E004 MS | TRG Vinyl chloride | 41 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 82% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG 1,1-Dichloroethene | 42 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 84% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG trans-1,2-Dichloroethene | 39 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 78% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG 1,1-Dichloroethane | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG cis-1,2-Dichloroethene | 61 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 122% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 100% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Carbon tetrachloride | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Benzene | 56 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 112% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG 1,2-Dichloroethane | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Trichloroethene | 49 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 98% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Toluene | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG 1,1,2-Trichloroethane | 57 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 114% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Tetrachloroethene | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG Ethylbenzene | 51 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 102% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG P & M Xylenes | 100 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 100 | 100% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | TRG O Xylene | 52 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 104% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 100% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 96% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 100% | | 0 |
| NAL06083-013MSS | GW-A4-E004 MS | SUR Bromofluorobenzene | 53 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:06 | LEW/TSO | Water | 1 | 8260B | NALJ4310 | 50 | 106% | | 0 |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RSD | Raw Results |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|-------------|
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Vinyl chloride | 48 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 96% | 16% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 90% | 7% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 88% | 12% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 110% | 8% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG cis-1,2-Dichloroethene | 61 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 122% | 0% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 106% | 6% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Carbon tetrachloride | 52 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 104% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Benzene | 58 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 116% | 4% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 104% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Trichloroethene | 50 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 100% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Toluene | 52 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 104% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG 1,1,2-Trichloroethane | 58 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 116% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Tetrachloroethene | 53 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 106% | 4% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG Ethylbenzene | 54 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 108% | 6% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG P & M Xylenes | 110 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 100 | 110% | 10% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | TRG O Xylene | 54 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 108% | 4% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | SUR Dibromofluoromethane | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 102% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 98% | 2% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 100% | 0% | 0 |
| NAL06083-013MSD | GW-A4-E004 MSD | SUR Bromofluorobenzene | 53 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 16:36 | LEW/TSO | Water | 1 | 8260B | NALJ4311 | 50 | 106% | 0% | 0 |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-001 | GW-A4-1001 | TRG Vinyl chloride | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG 1,1-Dichloroethane | 4.5 | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG cis-1,2-Dichloroethene | 3.5 | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG 1,1,1-Trichloroethane | 26 | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Benzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Trichloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Toluene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Tetrachloroethene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG Ethylbenzene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG P & M Xylenes | ND | | ug/L | 2 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | TRG O Xylene | ND | | ug/L | 1 | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | | |
| NAL06083-001 | GW-A4-1001 | SUR Dibromofluoromethane | 49 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | 50 | 98% |
| NAL06083-001 | GW-A4-1001 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | 50 | 98% |
| NAL06083-001 | GW-A4-1001 | SUR Toluene d8 | 50 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | 50 | 100% |
| NAL06083-001 | GW-A4-1001 | SUR Bromofluorobenzene | 49 | | ng | | 7/31/2006 | 7/31/2006 | 8/1/2006 | 11:28 | HDK | Water | 1 | 8260B | NALB1867 | 50 | 98% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-004 | GW-A4-1002 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG 1,1-Dichloroethane | 6.1 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG cis-1,2-Dichloroethene | 4.9 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG 1,1,1-Trichloroethane | 73 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | | |
| NAL06083-004 | GW-A4-1002 | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | 50 | 100% |
| NAL06083-004 | GW-A4-1002 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | 50 | 98% |
| NAL06083-004 | GW-A4-1002 | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | 50 | 100% |
| NAL06083-004 | GW-A4-1002 | SUR Bromofluorobenzene | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 12:55 | HDK | Water | 1 | 8260B | NALB1868 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-007 | GW-A4-1003 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG 1,1-Dichloroethene | 0.99 | J | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG 1,1-Dichloroethane | 9.1 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG cis-1,2-Dichloroethene | 5.2 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG 1,1,1-Trichloroethane | 160 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Trichloroethene | 0.98 | J | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | | |
| NAL06083-007 | GW-A4-1003 | SUR Dibromofluoromethane | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | 50 | 98% |
| NAL06083-007 | GW-A4-1003 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | 50 | 102% |
| NAL06083-007 | GW-A4-1003 | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | 50 | 100% |
| NAL06083-007 | GW-A4-1003 | SUR Bromofluorobenzene | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:45 | HDK | Water | 1 | 8260B | NALB1870 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-008 | GW-A4-M003 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | | |
| NAL06083-008 | GW-A4-M003 | SUR Dibromofluoromethane | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | 50 | 96% |
| NAL06083-008 | GW-A4-M003 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | 50 | 96% |
| NAL06083-008 | GW-A4-M003 | SUR Toluene d8 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | 50 | 102% |
| NAL06083-008 | GW-A4-M003 | SUR Bromofluorobenzene | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 15:14 | HDK | Water | 1 | 8260B | NALB1869 | 50 | 98% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-012 | GW-A4-M004 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Benzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Trichloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Toluene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | TRG O Xylene | ND | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | | |
| NAL06083-012 | GW-A4-M004 | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | 50 | 100% |
| NAL06083-012 | GW-A4-M004 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | 50 | 104% |
| NAL06083-012 | GW-A4-M004 | SUR Toluene d8 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | 50 | 102% |
| NAL06083-012 | GW-A4-M004 | SUR Bromofluorobenzene | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 17:45 | HDK | Water | 1 | 8260B | NALB1871 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-010 | GW-A4-1004 | TRG Vinyl chloride | ND | | ug/L | 4 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG 1,1-Dichloroethene | 1.6 | J | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG 1,1-Dichloroethane | 13 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG cis-1,2-Dichloroethene | 7.9 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG 1,1,1-Trichloroethane | 260 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Carbon tetrachloride | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Benzene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG 1,2-Dichloroethane | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Trichloroethene | 1.7 | J | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Toluene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Tetrachloroethene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG Ethylbenzene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG P & M Xylenes | ND | | ug/L | 4 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | TRG O Xylene | ND | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | | |
| NAL06083-010 | GW-A4-1004 | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | 50 | 100% |
| NAL06083-010 | GW-A4-1004 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | 50 | 104% |
| NAL06083-010 | GW-A4-1004 | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | 50 | 100% |
| NAL06083-010 | GW-A4-1004 | SUR Bromofluorobenzene | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:17 | HDK | Water | 2 | 8260B | NALB1872 | 50 | 98% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-011 | GW-A4-1004D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG 1,1-Dichloroethene | 1.0 | J | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG 1,1-Dichloroethane | 13 | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG cis-1,2-Dichloroethene | 7.3 | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG 1,1,1-Trichloroethane | 250 | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Benzene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Trichloroethene | 1.4 | J | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Toluene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | TRG O Xylene | ND | | ug/L | 5 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | | |
| NAL06083-011 | GW-A4-1004D | SUR Dibromofluoromethane | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | 50 | 100% |
| NAL06083-011 | GW-A4-1004D | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | 50 | 104% |
| NAL06083-011 | GW-A4-1004D | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | 50 | 100% |
| NAL06083-011 | GW-A4-1004D | SUR Bromofluorobenzene | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 18:49 | HDK | Water | 5 | 8260B | NALB1873 | 50 | 98% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| B080106CCVA | B080106CCVA | TRG Vinyl chloride | 58 | | ug/L | 2 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 116% |
| B080106CCVA | B080106CCVA | TRG 1,1-Dichloroethene | 52 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 104% |
| B080106CCVA | B080106CCVA | TRG trans-1,2-Dichloroethene | 52 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 104% |
| B080106CCVA | B080106CCVA | TRG 1,1-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 98% |
| B080106CCVA | B080106CCVA | TRG cis-1,2-Dichloroethene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 106% |
| B080106CCVA | B080106CCVA | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 108% |
| B080106CCVA | B080106CCVA | TRG Carbon tetrachloride | 57 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 114% |
| B080106CCVA | B080106CCVA | TRG Benzene | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 102% |
| B080106CCVA | B080106CCVA | TRG 1,2-Dichloroethane | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 96% |
| B080106CCVA | B080106CCVA | TRG Trichloroethene | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 98% |
| B080106CCVA | B080106CCVA | TRG Toluene | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 102% |
| B080106CCVA | B080106CCVA | TRG 1,1,2-Trichloroethane | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 98% |
| B080106CCVA | B080106CCVA | TRG Tetrachloroethene | 58 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 116% |
| B080106CCVA | B080106CCVA | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 102% |
| B080106CCVA | B080106CCVA | TRG P & M Xylenes | 100 | | ug/L | 2 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 100 | 100% |
| B080106CCVA | B080106CCVA | TRG O Xylene | 50 | | ug/L | 1 | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 100% |
| B080106CCVA | B080106CCVA | SUR Dibromofluoromethane | 47 | | ng | | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 94% |
| B080106CCVA | B080106CCVA | SUR 1,2-Dichloroethane d4 | 44 | | ng | | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 88% |
| B080106CCVA | B080106CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 100% |
| B080106CCVA | B080106CCVA | SUR Bromofluorobenzene | 48 | | ng | | NA | NA | 8/1/2006 | 9:29 | HDK | Water | 1 | 8260B | NALB1864 | 50 | 96% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| B080106MBKA | B080106MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | | |
| B080106MBKA | B080106MBKA | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | 50 | 96% |
| B080106MBKA | B080106MBKA | SUR 1,2-Dichloroethane d4 | 47 | | ng | | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | 50 | 94% |
| B080106MBKA | B080106MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | 50 | 102% |
| B080106MBKA | B080106MBKA | SUR Bromofluorobenzene | 48 | | ng | | NA | NA | 8/1/2006 | 10:37 | HDK | Water | 1 | 8260B | NALB1866 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| B080106LCSA | B080106LCSA | TRG Vinyl chloride | 57 | | ug/L | 2 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 114% |
| B080106LCSA | B080106LCSA | TRG 1,1-Dichloroethene | 55 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 110% |
| B080106LCSA | B080106LCSA | TRG trans-1,2-Dichloroethene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 106% |
| B080106LCSA | B080106LCSA | TRG 1,1-Dichloroethane | 51 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 102% |
| B080106LCSA | B080106LCSA | TRG cis-1,2-Dichloroethene | 53 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 106% |
| B080106LCSA | B080106LCSA | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 108% |
| B080106LCSA | B080106LCSA | TRG Carbon tetrachloride | 58 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 116% |
| B080106LCSA | B080106LCSA | TRG Benzene | 50 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 100% |
| B080106LCSA | B080106LCSA | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 98% |
| B080106LCSA | B080106LCSA | TRG Trichloroethene | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 96% |
| B080106LCSA | B080106LCSA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 100% |
| B080106LCSA | B080106LCSA | TRG 1,1,2-Trichloroethane | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 96% |
| B080106LCSA | B080106LCSA | TRG Tetrachloroethene | 57 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 114% |
| B080106LCSA | B080106LCSA | TRG Ethylbenzene | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 96% |
| B080106LCSA | B080106LCSA | TRG P & M Xylenes | 97 | | ug/L | 2 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 100 | 97% |
| B080106LCSA | B080106LCSA | TRG O Xylene | 48 | | ug/L | 1 | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 96% |
| B080106LCSA | B080106LCSA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 98% |
| B080106LCSA | B080106LCSA | SUR 1,2-Dichloroethane d4 | 46 | | ng | | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 92% |
| B080106LCSA | B080106LCSA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 102% |
| B080106LCSA | B080106LCSA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/1/2006 | 10:06 | HDK | Water | 1 | 8260B | NALB1865 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

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125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|-----|
| NAL06083-011MSS | GW-A4-1004D MS | TRG Vinyl chloride | 58 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 116% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 94% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG trans-1,2-Dichloroethene | 48 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 96% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG 1,1-Dichloroethane | 50 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 95% | 2.6 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG cis-1,2-Dichloroethene | 48 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 93% | 1.5 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG 1,1,1-Trichloroethane | 104 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 108% | 50 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Carbon tetrachloride | 50 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 100% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Benzene | 46 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 92% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG 1,2-Dichloroethane | 48 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 96% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Trichloroethene | 43 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 86% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Toluene | 45 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 90% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG 1,1,2-Trichloroethane | 45 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 90% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Tetrachloroethene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 94% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG Ethylbenzene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 94% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG P & M Xylenes | 92 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 100 | 92% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | TRG O Xylene | 45 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 90% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | SUR Dibromofluoromethane | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 98% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 100% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | SUR Toluene d8 | 50 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 100% | 0 |
| NAL06083-011MSS | GW-A4-1004D MS | SUR Bromofluorobenzene | 47 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 19:29 | HDK | Water | 1 | 8260B | NALB1874 | 50 | 94% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

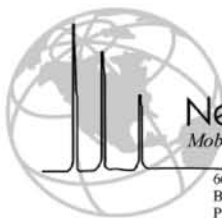
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | | |
|-----------------|-----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|-----|-----|
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Vinyl chloride | 59 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 118% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 94% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG trans-1,2-Dichloroethene | 48 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 96% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG 1,1-Dichloroethane | 50 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 95% | 0% | 2.6 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG cis-1,2-Dichloroethene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 91% | 2% | 1.5 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG 1,1,1-Trichloroethane | 98 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 96% | 12% | 50 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Carbon tetrachloride | 52 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 104% | 4% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Benzene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 94% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG 1,2-Dichloroethane | 48 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 96% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Trichloroethene | 44 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 88% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Toluene | 45 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 90% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 88% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Tetrachloroethene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 94% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG Ethylbenzene | 47 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 94% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG P & M Xylenes | 93 | | ug/L | 2 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 100 | 93% | 1% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | TRG O Xylene | 46 | | ug/L | 1 | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 92% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | SUR Dibromofluoromethane | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 98% | 0% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 102% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | SUR Toluene d8 | 49 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 98% | 2% | 0 |
| NAL06083-011MSD | GW-AR-1004D MSD | SUR Bromofluorobenzene | 48 | | ng | | 8/1/2006 | 8/1/2006 | 8/1/2006 | 20:00 | HDK | Water | 1 | 8260B | NALB1875 | 50 | 96% | 2% | 0 |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-016 | GW-A4-E005 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | | |
| NAL06083-016 | GW-A4-E005 | SUR Dibromofluoromethane | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | 50 | 100% |
| NAL06083-016 | GW-A4-E005 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | 50 | 96% |
| NAL06083-016 | GW-A4-E005 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | 50 | 100% |
| NAL06083-016 | GW-A4-E005 | SUR Bromofluorobenzene | 54 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:10 | LEW | Water | 1 | 8260B | NALJ4323 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-017 | GW-A4-E006 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | | |
| NAL06083-017 | GW-A4-E006 | SUR Dibromofluoromethane | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | 50 | 102% |
| NAL06083-017 | GW-A4-E006 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | 50 | 98% |
| NAL06083-017 | GW-A4-E006 | SUR Toluene d8 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | 50 | 102% |
| NAL06083-017 | GW-A4-E006 | SUR Bromofluorobenzene | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:01 | LEW | Water | 1 | 8260B | NALJ4324 | 50 | 104% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-018 | GW-A4-M006 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | | |
| NAL06083-018 | GW-A4-M006 | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | 50 | 98% |
| NAL06083-018 | GW-A4-M006 | SUR 1,2-Dichloroethane d4 | 45 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | 50 | 90% |
| NAL06083-018 | GW-A4-M006 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | 50 | 100% |
| NAL06083-018 | GW-A4-M006 | SUR Bromofluorobenzene | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 23:31 | LEW | Water | 1 | 8260B | NALJ4325 | 50 | 104% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-020 | GW-A4-E007 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | | |
| NAL06083-020 | GW-A4-E007 | SUR Dibromofluoromethane | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | 50 | 102% |
| NAL06083-020 | GW-A4-E007 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | 50 | 100% |
| NAL06083-020 | GW-A4-E007 | SUR Toluene d8 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | 50 | 102% |
| NAL06083-020 | GW-A4-E007 | SUR Bromofluorobenzene | 54 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:11 | LEW | Water | 1 | 8260B | NALJ4326 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-021 | GW-A4-M007 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | | |
| NAL06083-021 | GW-A4-M007 | SUR Dibromofluoromethane | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | 50 | 96% |
| NAL06083-021 | GW-A4-M007 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | 50 | 92% |
| NAL06083-021 | GW-A4-M007 | SUR Toluene d8 | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | 50 | 104% |
| NAL06083-021 | GW-A4-M007 | SUR Bromofluorobenzene | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:41 | LEW | Water | 1 | 8260B | NALJ4327 | 50 | 104% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

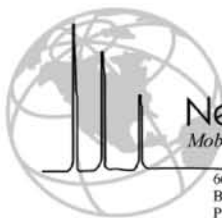
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-023 | GW-A4-E008 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | | |
| NAL06083-023 | GW-A4-E008 | SUR Dibromofluoromethane | 45 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | 50 | 90% |
| NAL06083-023 | GW-A4-E008 | SUR 1,2-Dichloroethane d4 | 43 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | 50 | 86% |
| NAL06083-023 | GW-A4-E008 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | 50 | 100% |
| NAL06083-023 | GW-A4-E008 | SUR Bromofluorobenzene | 55 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:20 | LEW/TSO | Water | 1 | 8260B | NALJ4328 | 50 | 110% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

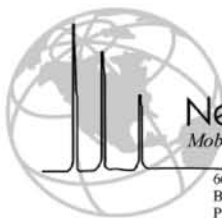
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-025 | GW-A4-M008D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | | |
| NAL06083-025 | GW-A4-M008D | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | 50 | 98% |
| NAL06083-025 | GW-A4-M008D | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | 50 | 92% |
| NAL06083-025 | GW-A4-M008D | SUR Toluene d8 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | 50 | 102% |
| NAL06083-025 | GW-A4-M008D | SUR Bromofluorobenzene | 53 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:10 | LEW/TSO | Water | 1 | 8260B | NALJ4330 | 50 | 106% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

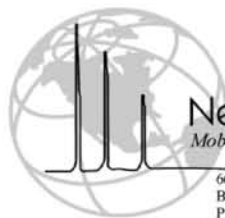
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-027 | GW-A4-E009 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | | |
| NAL06083-027 | GW-A4-E009 | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | 50 | 92% |
| NAL06083-027 | GW-A4-E009 | SUR 1,2-Dichloroethane d4 | 43 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | 50 | 86% |
| NAL06083-027 | GW-A4-E009 | SUR Toluene d8 | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | 50 | 104% |
| NAL06083-027 | GW-A4-E009 | SUR Bromofluorobenzene | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:25 | LEW/TSO | Water | 1 | 8260B | NALJ4331 | 50 | 104% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-028 | GW-A4-M009 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | | |
| NAL06083-028 | GW-A4-M009 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | 50 | 94% |
| NAL06083-028 | GW-A4-M009 | SUR 1,2-Dichloroethane d4 | 43 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | 50 | 86% |
| NAL06083-028 | GW-A4-M009 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | 50 | 102% |
| NAL06083-028 | GW-A4-M009 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 3:55 | LEW/TSO | Water | 1 | 8260B | NALJ4332 | 50 | 106% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-030 | GW-A4-E010 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | | |
| NAL06083-030 | GW-A4-E010 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | 50 | 96% |
| NAL06083-030 | GW-A4-E010 | SUR 1,2-Dichloroethane d4 | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | 50 | 90% |
| NAL06083-030 | GW-A4-E010 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | 50 | 102% |
| NAL06083-030 | GW-A4-E010 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:26 | LEW/TSO | Water | 1 | 8260B | NALJ4333 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-031 | GW-A4-M010 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | | |
| NAL06083-031 | GW-A4-M010 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | 50 | 94% |
| NAL06083-031 | GW-A4-M010 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | 50 | 92% |
| NAL06083-031 | GW-A4-M010 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | 50 | 100% |
| NAL06083-031 | GW-A4-M010 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:55 | LEW/TSO | Water | 1 | 8260B | NALJ4334 | 50 | 106% |

COMMENT:



New Age/Landmark
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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-034 | GW-A4-E011 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | | |
| NAL06083-034 | GW-A4-E011 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | 50 | 96% |
| NAL06083-034 | GW-A4-E011 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | 50 | 92% |
| NAL06083-034 | GW-A4-E011 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | 50 | 102% |
| NAL06083-034 | GW-A4-E011 | SUR Bromofluorobenzene | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:22 | TSO/HDK | Water | 1 | 8260B | NALJ4339 | 50 | 112% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-035 | GW-A4-E011D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | | |
| NAL06083-035 | GW-A4-E011D | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | 50 | 96% |
| NAL06083-035 | GW-A4-E011D | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | 50 | 92% |
| NAL06083-035 | GW-A4-E011D | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | 50 | 98% |
| NAL06083-035 | GW-A4-E011D | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 8:52 | LEW/TSO | Water | 1 | 8260B | NALJ4340 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-036 | GW-A4-M011 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | | |
| NAL06083-036 | GW-A4-M011 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | 50 | 94% |
| NAL06083-036 | GW-A4-M011 | SUR 1,2-Dichloroethane d4 | 44 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | 50 | 88% |
| NAL06083-036 | GW-A4-M011 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | 50 | 100% |
| NAL06083-036 | GW-A4-M011 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 9:21 | LEW | Water | 1 | 8260B | NALJ4341 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-039 | GW-A4-M012 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | | |
| NAL06083-039 | GW-A4-M012 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | 50 | 96% |
| NAL06083-039 | GW-A4-M012 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | 50 | 94% |
| NAL06083-039 | GW-A4-M012 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | 50 | 102% |
| NAL06083-039 | GW-A4-M012 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:12 | LEW | Water | 1 | 8260B | NALJ4343 | 50 | 106% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-038RE | GW-A4-E012 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | | |
| NAL06083-038RE | GW-A4-E012 | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | 50 | 92% |
| NAL06083-038RE | GW-A4-E012 | SUR 1,2-Dichloroethane d4 | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | 50 | 90% |
| NAL06083-038RE | GW-A4-E012 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | 50 | 102% |
| NAL06083-038RE | GW-A4-E012 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:07 | LEW | Water | 1 | 8260B | NALJ4344 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-041 | GW-A4-E013 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | | |
| NAL06083-041 | GW-A4-E013 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | 50 | 96% |
| NAL06083-041 | GW-A4-E013 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | 50 | 94% |
| NAL06083-041 | GW-A4-E013 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | 50 | 100% |
| NAL06083-041 | GW-A4-E013 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:37 | LEW | Water | 1 | 8260B | NALJ4345 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-042 | GW-A4-M013 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | | |
| NAL06083-042 | GW-A4-M013 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | 50 | 96% |
| NAL06083-042 | GW-A4-M013 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | 50 | 92% |
| NAL06083-042 | GW-A4-M013 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | 50 | 100% |
| NAL06083-042 | GW-A4-M013 | SUR Bromofluorobenzene | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:06 | LEW | Water | 1 | 8260B | NALJ4346 | 50 | 110% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-044 | GW-A4-B002 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | | |
| NAL06083-044 | GW-A4-B002 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | 50 | 96% |
| NAL06083-044 | GW-A4-B002 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | 50 | 94% |
| NAL06083-044 | GW-A4-B002 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | 50 | 100% |
| NAL06083-044 | GW-A4-B002 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:36 | LEW | Water | 1 | 8260B | NALJ4347 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-045 | GW-A4-E014 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | | |
| NAL06083-045 | GW-A4-E014 | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | 50 | 92% |
| NAL06083-045 | GW-A4-E014 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | 50 | 92% |
| NAL06083-045 | GW-A4-E014 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | 50 | 98% |
| NAL06083-045 | GW-A4-E014 | SUR Bromofluorobenzene | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:06 | LEW | Water | 1 | 8260B | NALJ4348 | 50 | 110% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206CCVA | J080206CCVA | TRG Vinyl chloride | 51 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 90% |
| J080206CCVA | J080206CCVA | TRG trans-1,2-Dichloroethene | 43 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 86% |
| J080206CCVA | J080206CCVA | TRG 1,1-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 106% |
| J080206CCVA | J080206CCVA | TRG cis-1,2-Dichloroethene | 60 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 120% |
| J080206CCVA | J080206CCVA | TRG 1,1,1-Trichloroethane | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 104% |
| J080206CCVA | J080206CCVA | TRG Carbon tetrachloride | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 106% |
| J080206CCVA | J080206CCVA | TRG Benzene | 57 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 114% |
| J080206CCVA | J080206CCVA | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 106% |
| J080206CCVA | J080206CCVA | TRG Trichloroethene | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 106% |
| J080206CCVA | J080206CCVA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 100% |
| J080206CCVA | J080206CCVA | TRG 1,1,2-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 112% |
| J080206CCVA | J080206CCVA | TRG Tetrachloroethene | 51 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG P & M Xylenes | 100 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 100 | 100% |
| J080206CCVA | J080206CCVA | TRG O Xylene | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 100% |
| J080206CCVA | J080206CCVA | SUR Dibromofluoromethane | 52 | | ng | | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 104% |
| J080206CCVA | J080206CCVA | SUR 1,2-Dichloroethane d4 | 52 | | ng | | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 104% |
| J080206CCVA | J080206CCVA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 98% |
| J080206CCVA | J080206CCVA | SUR Bromofluorobenzene | 52 | | ng | | NA | NA | 8/2/2006 | 17:18 | LEW | Water | 1 | 8260B | NALJ4320 | 50 | 104% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206MBKA | J080206MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | | |
| J080206MBKA | J080206MBKA | SUR Dibromofluoromethane | 45 | | ng | | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | 50 | 90% |
| J080206MBKA | J080206MBKA | SUR 1,2-Dichloroethane d4 | 44 | | ng | | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | 50 | 88% |
| J080206MBKA | J080206MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | 50 | 102% |
| J080206MBKA | J080206MBKA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/2/2006 | 18:27 | LEW | Water | 1 | 8260B | NALJ4322 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

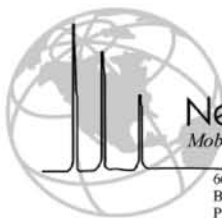
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206LCSA | J080206LCSA | TRG Vinyl chloride | 43 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 86% |
| J080206LCSA | J080206LCSA | TRG 1,1-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 88% |
| J080206LCSA | J080206LCSA | TRG trans-1,2-Dichloroethene | 43 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 86% |
| J080206LCSA | J080206LCSA | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 114% |
| J080206LCSA | J080206LCSA | TRG cis-1,2-Dichloroethene | 59 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 118% |
| J080206LCSA | J080206LCSA | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 100% |
| J080206LCSA | J080206LCSA | TRG Carbon tetrachloride | 49 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 98% |
| J080206LCSA | J080206LCSA | TRG Benzene | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG 1,2-Dichloroethane | 48 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 96% |
| J080206LCSA | J080206LCSA | TRG Trichloroethene | 49 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 98% |
| J080206LCSA | J080206LCSA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 100% |
| J080206LCSA | J080206LCSA | TRG 1,1,2-Trichloroethane | 55 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 110% |
| J080206LCSA | J080206LCSA | TRG Tetrachloroethene | 51 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 102% |
| J080206LCSA | J080206LCSA | TRG Ethylbenzene | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 104% |
| J080206LCSA | J080206LCSA | TRG P & M Xylenes | 102 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 100 | 102% |
| J080206LCSA | J080206LCSA | TRG O Xylene | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 104% |
| J080206LCSA | J080206LCSA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 98% |
| J080206LCSA | J080206LCSA | SUR 1,2-Dichloroethane d4 | 47 | | ng | | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 94% |
| J080206LCSA | J080206LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 100% |
| J080206LCSA | J080206LCSA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/2/2006 | 17:53 | LEW | Water | 1 | 8260B | NALJ4321 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|---|
| NAL06083-017MSS | GW-A4-E006 MS | TRG Vinyl chloride | 48 | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 96% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG 1,1-Dichloroethene | 49 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 98% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG trans-1,2-Dichloroethene | 45 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 90% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 114% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG cis-1,2-Dichloroethene | 44 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 88% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG 1,1,1-Trichloroethane | 52 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 104% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Carbon tetrachloride | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 102% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Benzene | 57 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 114% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 98% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Trichloroethene | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 102% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Toluene | 52 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 104% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG 1,1,2-Trichloroethane | 54 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 108% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Tetrachloroethene | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 102% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG Ethylbenzene | 55 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 110% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG P & M Xylenes | 109 | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 100 | 109% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | TRG O Xylene | 56 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 112% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 98% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 92% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | SUR Toluene d8 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 102% | 0 |
| NAL06083-017MSS | GW-A4-E006 MS | SUR Bromofluorobenzene | 55 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:28 | LEW/TSO | Water | 1 | 8260B | NALJ4336 | 50 | 110% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | | |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|-----|---|
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Vinyl chloride | 53 | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 106% | 10% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 96% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG trans-1,2-Dichloroethene | 45 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 90% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 114% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 84% | 5% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG 1,1,1-Trichloroethane | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 102% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Carbon tetrachloride | 50 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 100% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Benzene | 57 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 114% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG 1,2-Dichloroethane | 50 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 100% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Trichloroethene | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 102% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Toluene | 52 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 104% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG 1,1,2-Trichloroethane | 54 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 108% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Tetrachloroethene | 51 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 102% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG Ethylbenzene | 55 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 110% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG P & M Xylenes | 106 | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 100 | 106% | 3% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | TRG O Xylene | 55 | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 110% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | SUR Dibromofluoromethane | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 96% | 2% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 92% | 0% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | SUR Toluene d8 | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 98% | 4% | 0 |
| NAL06083-017MSD | GW-A4-E006 MSD | SUR Bromofluorobenzene | 55 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 6:57 | LEW/TSO | Water | 1 | 8260B | NALJ4337 | 50 | 110% | 0% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| J080206CCVB | J080206CCVB | TRG Vinyl chloride | 53 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 94% |
| J080206CCVB | J080206CCVB | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 88% |
| J080206CCVB | J080206CCVB | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 110% |
| J080206CCVB | J080206CCVB | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 84% |
| J080206CCVB | J080206CCVB | TRG 1,1,1-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 102% |
| J080206CCVB | J080206CCVB | TRG Carbon tetrachloride | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG Benzene | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 110% |
| J080206CCVB | J080206CCVB | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 98% |
| J080206CCVB | J080206CCVB | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG Tetrachloroethene | 48 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 96% |
| J080206CCVB | J080206CCVB | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG P & M Xylenes | 103 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 100 | 103% |
| J080206CCVB | J080206CCVB | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 102% |
| J080206CCVB | J080206CCVB | SUR 1,2-Dichloroethane d4 | 47 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 94% |
| J080206CCVB | J080206CCVB | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 98% |
| J080206CCVB | J080206CCVB | SUR Bromofluorobenzene | 56 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 112% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| J080206MBKB | J080206MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 96% |
| J080206MBKB | J080206MBKB | SUR 1,2-Dichloroethane d4 | 48 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 96% |
| J080206MBKB | J080206MBKB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 100% |
| J080206MBKB | J080206MBKB | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 106% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-015 | GW-A4-M005 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | | |
| NAL06083-015 | GW-A4-M005 | SUR Dibromofluoromethane | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | 50 | 96% |
| NAL06083-015 | GW-A4-M005 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | 50 | 96% |
| NAL06083-015 | GW-A4-M005 | SUR Toluene d8 | 47 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | 50 | 94% |
| NAL06083-015 | GW-A4-M005 | SUR Bromofluorobenzene | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/2/2006 | 22:02 | HDK/LEW | Water | 1 | 8260B | NALB1880 | 50 | 102% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-014 | GW-A4-1005 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG 1,1-Dichloroethane | 12 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG cis-1,2-Dichloroethene | 6.4 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG 1,1,1-Trichloroethane | 220 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Benzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Trichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Toluene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | TRG O Xylene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | | |
| NAL06083-014 | GW-A4-1005 | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | 50 | 98% |
| NAL06083-014 | GW-A4-1005 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | 50 | 104% |
| NAL06083-014 | GW-A4-1005 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | 50 | 100% |
| NAL06083-014 | GW-A4-1005 | SUR Bromofluorobenzene | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:29 | HDK/LEW | Water | 5 | 8260B | NALB1881 | 50 | 96% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

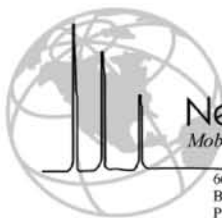
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-019 | GW-A4-1006 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG cis-1,2-Dichloroethene | 9.9 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Benzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Trichloroethene | 2.1 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Toluene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | TRG O Xylene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | | |
| NAL06083-019 | GW-A4-1006 | SUR Dibromofluoromethane | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | 50 | 100% |
| NAL06083-019 | GW-A4-1006 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | 50 | 104% |
| NAL06083-019 | GW-A4-1006 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | 50 | 100% |
| NAL06083-019 | GW-A4-1006 | SUR Bromofluorobenzene | 48 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 0:59 | LEW/TSO | Water | 5 | 8260B | NALB1882 | 50 | 96% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-022 | GW-A4-1007 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG cis-1,2-Dichloroethene | 9.6 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Benzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Trichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Toluene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | TRG O Xylene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | | |
| NAL06083-022 | GW-A4-1007 | SUR Dibromofluoromethane | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | 50 | 102% |
| NAL06083-022 | GW-A4-1007 | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | 50 | 108% |
| NAL06083-022 | GW-A4-1007 | SUR Toluene d8 | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | 50 | 98% |
| NAL06083-022 | GW-A4-1007 | SUR Bromofluorobenzene | 47 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 1:29 | LEW/TSO | Water | 5 | 8260B | NALB1883 | 50 | 94% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-026 | GW-A4-1008 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG cis-1,2-Dichloroethene | 9.0 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG 1,1,1-Trichloroethane | 340 | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Benzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Trichloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Toluene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | TRG O Xylene | ND | | ug/L | 5 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | | |
| NAL06083-026 | GW-A4-1008 | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | 50 | 98% |
| NAL06083-026 | GW-A4-1008 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | 50 | 102% |
| NAL06083-026 | GW-A4-1008 | SUR Toluene d8 | 51 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | 50 | 102% |
| NAL06083-026 | GW-A4-1008 | SUR Bromofluorobenzene | 47 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 2:16 | LEW/TSO | Water | 5 | 8260B | NALB1884 | 50 | 94% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-032 | GW-A4-1010 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG cis-1,2-Dichloroethene | 9.4 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG 1,1,1-Trichloroethane | 340 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG 1,1,2-Trichloroethane | 2.1 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | | |
| NAL06083-032 | GW-A4-1010 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | 50 | 96% |
| NAL06083-032 | GW-A4-1010 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | 50 | 98% |
| NAL06083-032 | GW-A4-1010 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | 50 | 100% |
| NAL06083-032 | GW-A4-1010 | SUR Bromofluorobenzene | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:05 | TSO | Water | 5 | 8260B | NALB1886 | 50 | 94% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-033 | GW-A4-B001 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | | |
| NAL06083-033 | GW-A4-B001 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | 50 | 96% |
| NAL06083-033 | GW-A4-B001 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | 50 | 102% |
| NAL06083-033 | GW-A4-B001 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | 50 | 100% |
| NAL06083-033 | GW-A4-B001 | SUR Bromofluorobenzene | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 4:35 | TSO | Water | 1 | 8260B | NALB1887 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-040 | GW-A4-I012 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG 1,1,1-Trichloroethane | 390 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG 1,1,2-Trichloroethane | 2.9 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | | |
| NAL06083-040 | GW-A4-I012 | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | 50 | 102% |
| NAL06083-040 | GW-A4-I012 | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | 50 | 108% |
| NAL06083-040 | GW-A4-I012 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | 50 | 98% |
| NAL06083-040 | GW-A4-I012 | SUR Bromofluorobenzene | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1892 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-043 | GW-A4-I013 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG 1,1-Dichloroethane | 19 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG 1,1,1-Trichloroethane | 370 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | | |
| NAL06083-043 | GW-A4-I013 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | 50 | 104% |
| NAL06083-043 | GW-A4-I013 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | 50 | 110% |
| NAL06083-043 | GW-A4-I013 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | 50 | 100% |
| NAL06083-043 | GW-A4-I013 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:22 | HDK | Water | 5 | 8260B | NALB1894 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-047 | GW-A4-I014 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG 1,1,1-Trichloroethane | 370 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Trichloroethene | 2.6 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | | |
| NAL06083-047 | GW-A4-I014 | SUR Dibromofluoromethane | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | 50 | 106% |
| NAL06083-047 | GW-A4-I014 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | 50 | 110% |
| NAL06083-047 | GW-A4-I014 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | 50 | 98% |
| NAL06083-047 | GW-A4-I014 | SUR Bromofluorobenzene | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:53 | HDK | Water | 5 | 8260B | NALB1895 | 50 | 96% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-048 | GW-A4-I014D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG 1,1-Dichloroethane | 22 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG cis-1,2-Dichloroethene | 14 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG 1,1,1-Trichloroethane | 460 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Trichloroethene | 3.0 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | | |
| NAL06083-048 | GW-A4-I014D | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | 50 | 102% |
| NAL06083-048 | GW-A4-I014D | SUR 1,2-Dichloroethane d4 | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | 50 | 106% |
| NAL06083-048 | GW-A4-I014D | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | 50 | 102% |
| NAL06083-048 | GW-A4-I014D | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:47 | HDK | Water | 5 | 8260B | NALB1896 | 50 | 92% |

COMMENT:



CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

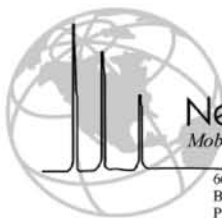
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-029RR | GW-A4-1009 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | | |
| NAL06083-029RR | GW-A4-1009 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | 50 | 104% |
| NAL06083-029RR | GW-A4-1009 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | 50 | 110% |
| NAL06083-029RR | GW-A4-1009 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | 50 | 100% |
| NAL06083-029RR | GW-A4-1009 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1897 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-051 | GW-A4-I015 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG 1,1-Dichloroethene | 3.6 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG 1,1-Dichloroethane | 19 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG 1,1,1-Trichloroethane | 370 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Trichloroethene | 4.6 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | | |
| NAL06083-051 | GW-A4-I015 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | 50 | 104% |
| NAL06083-051 | GW-A4-I015 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | 50 | 110% |
| NAL06083-051 | GW-A4-I015 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | 50 | 98% |
| NAL06083-051 | GW-A4-I015 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:49 | HDK | Water | 5 | 8260B | NALB1898 | 50 | 92% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-054 | GW-A4-I016 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG 1,1-Dichloroethene | 2.3 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG 1,1-Dichloroethane | 23 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG cis-1,2-Dichloroethene | 15 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG 1,1,1-Trichloroethane | 430 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Tetrachloroethene | 3.6 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | | |
| NAL06083-054 | GW-A4-I016 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | 50 | 104% |
| NAL06083-054 | GW-A4-I016 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | 50 | 112% |
| NAL06083-054 | GW-A4-I016 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | 50 | 102% |
| NAL06083-054 | GW-A4-I016 | SUR Bromofluorobenzene | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:31 | HDK | Water | 5 | 8260B | NALB1899 | 50 | 90% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080206CCVA | B080206CCVA | TRG Vinyl chloride | 58 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 116% |
| B080206CCVA | B080206CCVA | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 96% |
| B080206CCVA | B080206CCVA | TRG trans-1,2-Dichloroethene | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 100% |
| B080206CCVA | B080206CCVA | TRG 1,1-Dichloroethane | 47 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 94% |
| B080206CCVA | B080206CCVA | TRG cis-1,2-Dichloroethene | 49 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 98% |
| B080206CCVA | B080206CCVA | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 100% |
| B080206CCVA | B080206CCVA | TRG Carbon tetrachloride | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 106% |
| B080206CCVA | B080206CCVA | TRG Benzene | 49 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 98% |
| B080206CCVA | B080206CCVA | TRG 1,2-Dichloroethane | 48 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 96% |
| B080206CCVA | B080206CCVA | TRG Trichloroethene | 45 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 90% |
| B080206CCVA | B080206CCVA | TRG Toluene | 48 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 96% |
| B080206CCVA | B080206CCVA | TRG 1,1,2-Trichloroethane | 46 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 92% |
| B080206CCVA | B080206CCVA | TRG Tetrachloroethene | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 104% |
| B080206CCVA | B080206CCVA | TRG Ethylbenzene | 44 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 88% |
| B080206CCVA | B080206CCVA | TRG P & M Xylenes | 94 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 100 | 94% |
| B080206CCVA | B080206CCVA | TRG O Xylene | 47 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 94% |
| B080206CCVA | B080206CCVA | SUR Dibromofluoromethane | 47 | | ng | | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 94% |
| B080206CCVA | B080206CCVA | SUR 1,2-Dichloroethane d4 | 47 | | ng | | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 94% |
| B080206CCVA | B080206CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 100% |
| B080206CCVA | B080206CCVA | SUR Bromofluorobenzene | 48 | | ng | | NA | NA | 8/2/2006 | 17:27 | HDK/LEW | Water | 1 | 8260B | NALB1877 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080206MBKA | B080206MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | | |
| B080206MBKA | B080206MBKA | SUR Dibromofluoromethane | 47 | | ng | | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | 50 | 94% |
| B080206MBKA | B080206MBKA | SUR 1,2-Dichloroethane d4 | 50 | | ng | | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | 50 | 100% |
| B080206MBKA | B080206MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | 50 | 102% |
| B080206MBKA | B080206MBKA | SUR Bromofluorobenzene | 48 | | ng | | NA | NA | 8/2/2006 | 18:42 | HDK/LEW | Water | 1 | 8260B | NALB1879 | 50 | 96% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080206LCSA | B080206LCSA | TRG Vinyl chloride | 62 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 124% |
| B080206LCSA | B080206LCSA | TRG 1,1-Dichloroethene | 56 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 112% |
| B080206LCSA | B080206LCSA | TRG trans-1,2-Dichloroethene | 55 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 110% |
| B080206LCSA | B080206LCSA | TRG 1,1-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 106% |
| B080206LCSA | B080206LCSA | TRG cis-1,2-Dichloroethene | 55 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 110% |
| B080206LCSA | B080206LCSA | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 112% |
| B080206LCSA | B080206LCSA | TRG Carbon tetrachloride | 58 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 116% |
| B080206LCSA | B080206LCSA | TRG Benzene | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 104% |
| B080206LCSA | B080206LCSA | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 110% |
| B080206LCSA | B080206LCSA | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 100% |
| B080206LCSA | B080206LCSA | TRG Toluene | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 106% |
| B080206LCSA | B080206LCSA | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 104% |
| B080206LCSA | B080206LCSA | TRG Tetrachloroethene | 57 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 114% |
| B080206LCSA | B080206LCSA | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 106% |
| B080206LCSA | B080206LCSA | TRG P & M Xylenes | 107 | | ug/L | 2 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 100 | 107% |
| B080206LCSA | B080206LCSA | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 106% |
| B080206LCSA | B080206LCSA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 98% |
| B080206LCSA | B080206LCSA | SUR 1,2-Dichloroethane d4 | 50 | | ng | | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 100% |
| B080206LCSA | B080206LCSA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 102% |
| B080206LCSA | B080206LCSA | SUR Bromofluorobenzene | 48 | | ng | | NA | NA | 8/2/2006 | 17:59 | HDK/LEW | Water | 1 | 8260B | NALB1878 | 50 | 96% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|-----|
| NAL06083-040MSS | GW-A4-1012 MS | TRG Vinyl chloride | 54 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 108% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 92% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 94% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG 1,1-Dichloroethane | 49 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 91% | 3.7 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG cis-1,2-Dichloroethene | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 96% | 2.2 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG 1,1,1-Trichloroethane | 130 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 104% | 78 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Carbon tetrachloride | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 108% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Benzene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 92% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG 1,2-Dichloroethane | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 100% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Trichloroethene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 90% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Toluene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 90% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG 1,1,2-Trichloroethane | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 90% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Tetrachloroethene | 49 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 98% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG Ethylbenzene | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 88% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG P & M Xylenes | 88 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 100 | 88% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | TRG O Xylene | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 88% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | SUR Dibromofluoromethane | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 100% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 104% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 98% | 0 |
| NAL06083-040MSS | GW-A4-1012 MS | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 10:34 | HDK | Water | 1 | 8260B | NALB1889 | 50 | 92% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | | |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|----|-----|
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Vinyl chloride | 55 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 110% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 92% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG trans-1,2-Dichloroethene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 90% | 4% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG 1,1-Dichloroethane | 49 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 91% | 0% | 3.7 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG cis-1,2-Dichloroethene | 48 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 92% | 4% | 2.2 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG 1,1,1-Trichloroethane | 130 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 104% | 0% | 78 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Carbon tetrachloride | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 106% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Benzene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 90% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG 1,2-Dichloroethane | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 100% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Trichloroethene | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 88% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Toluene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 90% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 88% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Tetrachloroethene | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 100% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG Ethylbenzene | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 88% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG P & M Xylenes | 89 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 100 | 89% | 1% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | TRG O Xylene | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 88% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | SUR Dibromofluoromethane | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 100% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 104% | 0% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 100% | 2% | 0 |
| NAL06083-040MSD | GW-A4-I012 MSD | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 11:04 | HDK | Water | 1 | 8260B | NALB1890 | 50 | 92% | 0% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| B080206CCVB | B080206CCVB | TRG Vinyl chloride | 49 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 98% |
| B080206CCVB | B080206CCVB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 90% |
| B080206CCVB | B080206CCVB | TRG trans-1,2-Dichloroethene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 92% |
| B080206CCVB | B080206CCVB | TRG 1,1-Dichloroethane | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 90% |
| B080206CCVB | B080206CCVB | TRG cis-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 94% |
| B080206CCVB | B080206CCVB | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 100% |
| B080206CCVB | B080206CCVB | TRG Carbon tetrachloride | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 106% |
| B080206CCVB | B080206CCVB | TRG Benzene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 92% |
| B080206CCVB | B080206CCVB | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 98% |
| B080206CCVB | B080206CCVB | TRG Trichloroethene | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 90% |
| B080206CCVB | B080206CCVB | TRG Toluene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 94% |
| B080206CCVB | B080206CCVB | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 88% |
| B080206CCVB | B080206CCVB | TRG Tetrachloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 100% |
| B080206CCVB | B080206CCVB | TRG Ethylbenzene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 92% |
| B080206CCVB | B080206CCVB | TRG P & M Xylenes | 93 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 100 | 93% |
| B080206CCVB | B080206CCVB | TRG O Xylene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 92% |
| B080206CCVB | B080206CCVB | SUR Dibromofluoromethane | 50 | | ng | | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 100% |
| B080206CCVB | B080206CCVB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 102% |
| B080206CCVB | B080206CCVB | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 102% |
| B080206CCVB | B080206CCVB | SUR Bromofluorobenzene | 47 | | ng | | NA | NA | 8/3/2006 | 5:22 | HDK | Water | 1 | 8260B | NALB1888 | 50 | 94% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-046 | GW-A4-M014 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | | |
| NAL06083-046 | GW-A4-M014 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | 50 | 96% |
| NAL06083-046 | GW-A4-M014 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | 50 | 96% |
| NAL06083-046 | GW-A4-M014 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | 50 | 98% |
| NAL06083-046 | GW-A4-M014 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 13:36 | LEW | Water | 1 | 8260B | NALJ4349 | 50 | 108% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-024 | GW-A4-M008 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Benzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Trichloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Toluene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | TRG O Xylene | ND | | ug/L | 1 | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | | |
| NAL06083-024 | GW-A4-M008 | SUR Dibromofluoromethane | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | 50 | 98% |
| NAL06083-024 | GW-A4-M008 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | 50 | 98% |
| NAL06083-024 | GW-A4-M008 | SUR Toluene d8 | 50 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | 50 | 100% |
| NAL06083-024 | GW-A4-M008 | SUR Bromofluorobenzene | 55 | | ng | | 8/2/2006 | 8/2/2006 | 8/3/2006 | 14:09 | LEW | Water | 1 | 8260B | NALJ4350 | 50 | 110% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-049 | GW-A4-E015 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | | |
| NAL06083-049 | GW-A4-E015 | SUR Dibromofluoromethane | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | 50 | 98% |
| NAL06083-049 | GW-A4-E015 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | 50 | 98% |
| NAL06083-049 | GW-A4-E015 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | 50 | 98% |
| NAL06083-049 | GW-A4-E015 | SUR Bromofluorobenzene | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 14:41 | LEW | Water | 1 | 8260B | NALJ4351 | 50 | 104% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-050 | GW-A4-M015 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | | |
| NAL06083-050 | GW-A4-M015 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | 50 | 94% |
| NAL06083-050 | GW-A4-M015 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | 50 | 94% |
| NAL06083-050 | GW-A4-M015 | SUR Toluene d8 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | 50 | 96% |
| NAL06083-050 | GW-A4-M015 | SUR Bromofluorobenzene | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:11 | LEW | Water | 1 | 8260B | NALJ4352 | 50 | 110% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-052 | GW-A4-E016 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | | |
| NAL06083-052 | GW-A4-E016 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | 50 | 94% |
| NAL06083-052 | GW-A4-E016 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | 50 | 94% |
| NAL06083-052 | GW-A4-E016 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | 50 | 98% |
| NAL06083-052 | GW-A4-E016 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 15:42 | LEW | Water | 1 | 8260B | NALJ4353 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-053 | GW-A4-M016 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | | |
| NAL06083-053 | GW-A4-M016 | SUR Dibromofluoromethane | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | 50 | 90% |
| NAL06083-053 | GW-A4-M016 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | 50 | 94% |
| NAL06083-053 | GW-A4-M016 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | 50 | 98% |
| NAL06083-053 | GW-A4-M016 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:12 | LEW | Water | 1 | 8260B | NALJ4354 | 50 | 108% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-055 | GW-A4-B003 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | | |
| NAL06083-055 | GW-A4-B003 | SUR Dibromofluoromethane | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | 50 | 100% |
| NAL06083-055 | GW-A4-B003 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | 50 | 96% |
| NAL06083-055 | GW-A4-B003 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | 50 | 98% |
| NAL06083-055 | GW-A4-B003 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4355 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-056 | GW-A4-E017 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | | |
| NAL06083-056 | GW-A4-E017 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | 50 | 94% |
| NAL06083-056 | GW-A4-E017 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | 50 | 94% |
| NAL06083-056 | GW-A4-E017 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | 50 | 98% |
| NAL06083-056 | GW-A4-E017 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:45 | LEW | Water | 1 | 8260B | NALJ4360 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-059 | GW-A4-M017D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | | |
| NAL06083-059 | GW-A4-M017D | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | 50 | 92% |
| NAL06083-059 | GW-A4-M017D | SUR 1,2-Dichloroethane d4 | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | 50 | 90% |
| NAL06083-059 | GW-A4-M017D | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | 50 | 102% |
| NAL06083-059 | GW-A4-M017D | SUR Bromofluorobenzene | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:15 | LEW | Water | 1 | 8260B | NALJ4361 | 50 | 112% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-060 | GW-A4-E018 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | | |
| NAL06083-060 | GW-A4-E018 | SUR Dibromofluoromethane | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | 50 | 98% |
| NAL06083-060 | GW-A4-E018 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | 50 | 92% |
| NAL06083-060 | GW-A4-E018 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | 50 | 98% |
| NAL06083-060 | GW-A4-E018 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:45 | LEW | Water | 1 | 8260B | NALJ4362 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-061 | GW-A4-M018 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | | |
| NAL06083-061 | GW-A4-M018 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | 50 | 96% |
| NAL06083-061 | GW-A4-M018 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | 50 | 94% |
| NAL06083-061 | GW-A4-M018 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | 50 | 102% |
| NAL06083-061 | GW-A4-M018 | SUR Bromofluorobenzene | 57 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:15 | LEW | Water | 1 | 8260B | NALJ4363 | 50 | 114% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-064 | GW-A4-E019 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | | |
| NAL06083-064 | GW-A4-E019 | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | 50 | 92% |
| NAL06083-064 | GW-A4-E019 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | 50 | 92% |
| NAL06083-064 | GW-A4-E019 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | 50 | 102% |
| NAL06083-064 | GW-A4-E019 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:46 | LEW | Water | 1 | 8260B | NALJ4364 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-065 | GW-A4-M019 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | | |
| NAL06083-065 | GW-A4-M019 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | 50 | 96% |
| NAL06083-065 | GW-A4-M019 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | 50 | 96% |
| NAL06083-065 | GW-A4-M019 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | 50 | 102% |
| NAL06083-065 | GW-A4-M019 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:16 | LEW | Water | 1 | 8260B | NALJ4365 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-067 | GW-A4-E020 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | | |
| NAL06083-067 | GW-A4-E020 | SUR Dibromofluoromethane | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | 50 | 92% |
| NAL06083-067 | GW-A4-E020 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | 50 | 96% |
| NAL06083-067 | GW-A4-E020 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | 50 | 100% |
| NAL06083-067 | GW-A4-E020 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | TSO/LEW | Water | 1 | 8260B | NALJ4366 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

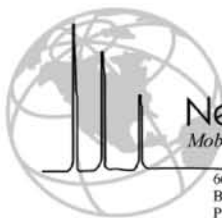
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-068 | GW-A4-E020D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | | |
| NAL06083-068 | GW-A4-E020D | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | 50 | 94% |
| NAL06083-068 | GW-A4-E020D | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | 50 | 94% |
| NAL06083-068 | GW-A4-E020D | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | 50 | 100% |
| NAL06083-068 | GW-A4-E020D | SUR Bromofluorobenzene | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:15 | TSO/LEW | Water | 1 | 8260B | NALJ4367 | 50 | 104% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-069 | GW-A4-M020 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | | |
| NAL06083-069 | GW-A4-M020 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | 50 | 94% |
| NAL06083-069 | GW-A4-M020 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | 50 | 94% |
| NAL06083-069 | GW-A4-M020 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | 50 | 102% |
| NAL06083-069 | GW-A4-M020 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:45 | TSO/LEW | Water | 1 | 8260B | NALJ4368 | 50 | 106% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-075 | GW-A4-E022 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | | |
| NAL06083-075 | GW-A4-E022 | SUR Dibromofluoromethane | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | 50 | 98% |
| NAL06083-075 | GW-A4-E022 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | 50 | 96% |
| NAL06083-075 | GW-A4-E022 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | 50 | 98% |
| NAL06083-075 | GW-A4-E022 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:53 | TSO/LEW | Water | 1 | 8260B | NALJ4372 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-072 | GW-A4-E021 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | | |
| NAL06083-072 | GW-A4-E021 | SUR Dibromofluoromethane | 42 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | 50 | 84% |
| NAL06083-072 | GW-A4-E021 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | 50 | 96% |
| NAL06083-072 | GW-A4-E021 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | 50 | 102% |
| NAL06083-072 | GW-A4-E021 | SUR Bromofluorobenzene | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:22 | TSO/LEW | Water | 1 | 8260B | NALJ4373 | 50 | 102% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-073 | GW-A4-M021 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | | |
| NAL06083-073 | GW-A4-M021 | SUR Dibromofluoromethane | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | 50 | 94% |
| NAL06083-073 | GW-A4-M021 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | 50 | 96% |
| NAL06083-073 | GW-A4-M021 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | 50 | 98% |
| NAL06083-073 | GW-A4-M021 | SUR Bromofluorobenzene | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:52 | TSO/LEW | Water | 1 | 8260B | NALJ4374 | 50 | 110% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-076 | GW-A4-M022 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | | |
| NAL06083-076 | GW-A4-M022 | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | 50 | 96% |
| NAL06083-076 | GW-A4-M022 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | 50 | 94% |
| NAL06083-076 | GW-A4-M022 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | 50 | 102% |
| NAL06083-076 | GW-A4-M022 | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:22 | TSO/LEW | Water | 1 | 8260B | NALJ4375 | 50 | 108% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| J080206CCVB | J080206CCVB | TRG Vinyl chloride | 53 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 94% |
| J080206CCVB | J080206CCVB | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 88% |
| J080206CCVB | J080206CCVB | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 110% |
| J080206CCVB | J080206CCVB | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 84% |
| J080206CCVB | J080206CCVB | TRG 1,1,1-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 102% |
| J080206CCVB | J080206CCVB | TRG Carbon tetrachloride | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG Benzene | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 110% |
| J080206CCVB | J080206CCVB | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 98% |
| J080206CCVB | J080206CCVB | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 100% |
| J080206CCVB | J080206CCVB | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG Tetrachloroethene | 48 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 96% |
| J080206CCVB | J080206CCVB | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | TRG P & M Xylenes | 103 | | ug/L | 2 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 100 | 103% |
| J080206CCVB | J080206CCVB | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 106% |
| J080206CCVB | J080206CCVB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 102% |
| J080206CCVB | J080206CCVB | SUR 1,2-Dichloroethane d4 | 47 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 94% |
| J080206CCVB | J080206CCVB | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 98% |
| J080206CCVB | J080206CCVB | SUR Bromofluorobenzene | 56 | | ng | | NA | NA | 8/3/2006 | 5:36 | LEW/TSO | Water | 1 | 8260B | NALJ4335 | 50 | 112% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| J080206MBKB | J080206MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | | |
| J080206MBKB | J080206MBKB | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 96% |
| J080206MBKB | J080206MBKB | SUR 1,2-Dichloroethane d4 | 48 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 96% |
| J080206MBKB | J080206MBKB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 100% |
| J080206MBKB | J080206MBKB | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/3/2006 | 7:52 | LEW/TSO | Water | 1 | 8260B | NALJ4338 | 50 | 106% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206LCSA | J080206LCSA | TRG Vinyl chloride | 44 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 88% |
| J080206LCSA | J080206LCSA | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 90% |
| J080206LCSA | J080206LCSA | TRG trans-1,2-Dichloroethene | 43 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 86% |
| J080206LCSA | J080206LCSA | TRG 1,1-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG cis-1,2-Dichloroethene | 58 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 116% |
| J080206LCSA | J080206LCSA | TRG 1,1,1-Trichloroethane | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 110% |
| J080206LCSA | J080206LCSA | TRG Carbon tetrachloride | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG Benzene | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 108% |
| J080206LCSA | J080206LCSA | TRG 1,2-Dichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 102% |
| J080206LCSA | J080206LCSA | TRG Trichloroethene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG Toluene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 102% |
| J080206LCSA | J080206LCSA | TRG 1,1,2-Trichloroethane | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 110% |
| J080206LCSA | J080206LCSA | TRG Tetrachloroethene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |
| J080206LCSA | J080206LCSA | TRG P & M Xylenes | 106 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 100 | 106% |
| J080206LCSA | J080206LCSA | TRG O Xylene | 55 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 110% |
| J080206LCSA | J080206LCSA | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 96% |
| J080206LCSA | J080206LCSA | SUR 1,2-Dichloroethane d4 | 46 | | ng | | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 92% |
| J080206LCSA | J080206LCSA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 98% |
| J080206LCSA | J080206LCSA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/3/2006 | 17:44 | LEW | Water | 1 | 8260B | NALJ4357 | 50 | 106% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|---|
| NAL06083-075MSS | GW-A4-E022 MS | TRG Vinyl chloride | 46 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 92% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 94% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 94% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG 1,1-Dichloroethane | 58 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 116% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 84% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 112% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Carbon tetrachloride | 56 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 112% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Benzene | 55 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 110% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 104% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Trichloroethene | 51 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 102% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Toluene | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 100% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG 1,1,2-Trichloroethane | 50 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 100% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Tetrachloroethene | 49 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 98% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG Ethylbenzene | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 108% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG P & M Xylenes | 110 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 100 | 110% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | TRG O Xylene | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 108% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | SUR Dibromofluoromethane | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 98% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 98% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 98% | 0 |
| NAL06083-075MSS | GW-A4-E022 MS | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:21 | TSO/LEW | Water | 1 | 8260B | NALJ4369 | 50 | 108% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | | |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|----|---|
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Vinyl chloride | 50 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 100% | 8% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 96% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG trans-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 92% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 114% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG cis-1,2-Dichloroethene | 41 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 82% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 106% | 6% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Carbon tetrachloride | 52 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 104% | 7% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Benzene | 55 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 110% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 104% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Trichloroethene | 51 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 102% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Toluene | 51 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 102% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 106% | 6% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Tetrachloroethene | 49 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 98% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG Ethylbenzene | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 106% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG P & M Xylenes | 106 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 100 | 106% | 4% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | TRG O Xylene | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 108% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | SUR Dibromofluoromethane | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 96% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 98% | 0% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 100% | 2% | 0 |
| NAL06083-075MSD | GW-A4-E022 MSD | SUR Bromofluorobenzene | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:51 | TSO/LEW | Water | 1 | 8260B | NALJ4370 | 50 | 108% | 0% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206CCVA | J080206CCVA | TRG Vinyl chloride | 44 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 88% |
| J080206CCVA | J080206CCVA | TRG 1,1-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 88% |
| J080206CCVA | J080206CCVA | TRG trans-1,2-Dichloroethene | 41 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 82% |
| J080206CCVA | J080206CCVA | TRG 1,1-Dichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG cis-1,2-Dichloroethene | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 108% |
| J080206CCVA | J080206CCVA | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% |
| J080206CCVA | J080206CCVA | TRG Carbon tetrachloride | 52 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 104% |
| J080206CCVA | J080206CCVA | TRG Benzene | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 108% |
| J080206CCVA | J080206CCVA | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% |
| J080206CCVA | J080206CCVA | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% |
| J080206CCVA | J080206CCVA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% |
| J080206CCVA | J080206CCVA | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG Tetrachloroethene | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% |
| J080206CCVA | J080206CCVA | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% |
| J080206CCVA | J080206CCVA | TRG P & M Xylenes | 101 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 100 | 101% |
| J080206CCVA | J080206CCVA | TRG O Xylene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% |
| J080206CCVA | J080206CCVA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% |
| J080206CCVA | J080206CCVA | SUR 1,2-Dichloroethane d4 | 49 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% |
| J080206CCVA | J080206CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% |
| J080206CCVA | J080206CCVA | SUR Bromofluorobenzene | 52 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 104% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| J080206MBKA | J080206MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | | |
| J080206MBKA | J080206MBKA | SUR Dibromofluoromethane | 47 | | ng | | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | 50 | 94% |
| J080206MBKA | J080206MBKA | SUR 1,2-Dichloroethane d4 | 45 | | ng | | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | 50 | 90% |
| J080206MBKA | J080206MBKA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | 50 | 100% |
| J080206MBKA | J080206MBKA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/3/2006 | 18:14 | LEW | Water | 1 | 8260B | NALJ4359 | 50 | 108% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-057 | GW-A4-M017 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | | |
| NAL06083-057 | GW-A4-M017 | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | 50 | 102% |
| NAL06083-057 | GW-A4-M017 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | 50 | 112% |
| NAL06083-057 | GW-A4-M017 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | 50 | 102% |
| NAL06083-057 | GW-A4-M017 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:13 | HDK/LEW | Water | 1 | 8260B | NALB1905 | 50 | 92% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-055 | GW-A4-B003 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | | |
| NAL06083-055 | GW-A4-B003 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | 50 | 104% |
| NAL06083-055 | GW-A4-B003 | SUR 1,2-Dichloroethane d4 | 59 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | 50 | 118% |
| NAL06083-055 | GW-A4-B003 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | 50 | 100% |
| NAL06083-055 | GW-A4-B003 | SUR Bromofluorobenzene | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 20:44 | HDK/LEW | Water | 1 | 8260B | NALB1906 | 50 | 94% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-058 | GW-A4-I017 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG 1,1,1-Trichloroethane | 310 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | | |
| NAL06083-058 | GW-A4-I017 | SUR Dibromofluoromethane | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | 50 | 106% |
| NAL06083-058 | GW-A4-I017 | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | 50 | 120% |
| NAL06083-058 | GW-A4-I017 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | 50 | 100% |
| NAL06083-058 | GW-A4-I017 | SUR Bromofluorobenzene | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:14 | HDK/LEW | Water | 5 | 8260B | NALB1907 | 50 | 94% |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-063 | GW-A4-B004 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | | |
| NAL06083-063 | GW-A4-B004 | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | 50 | 102% |
| NAL06083-063 | GW-A4-B004 | SUR 1,2-Dichloroethane d4 | 58 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | 50 | 116% |
| NAL06083-063 | GW-A4-B004 | SUR Toluene d8 | 48 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | 50 | 96% |
| NAL06083-063 | GW-A4-B004 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 21:44 | HDK/LEW | Water | 1 | 8260B | NALB1908 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

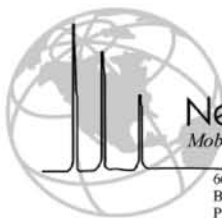
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-062 | GW-A4-I018 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG 1,1,1-Trichloroethane | 310 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | | |
| NAL06083-062 | GW-A4-I018 | SUR Dibromofluoromethane | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | 50 | 108% |
| NAL06083-062 | GW-A4-I018 | SUR 1,2-Dichloroethane d4 | 61 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | 50 | 122% |
| NAL06083-062 | GW-A4-I018 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | 50 | 98% |
| NAL06083-062 | GW-A4-I018 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:14 | HDK/TSO | Water | 5 | 8260B | NALB1909 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-066 | GW-A4-1019 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG cis-1,2-Dichloroethene | 8.7 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG 1,1,1-Trichloroethane | 270 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | | |
| NAL06083-066 | GW-A4-1019 | SUR Dibromofluoromethane | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | 50 | 106% |
| NAL06083-066 | GW-A4-1019 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | 50 | 112% |
| NAL06083-066 | GW-A4-1019 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | 50 | 100% |
| NAL06083-066 | GW-A4-1019 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 22:44 | HDK/TSO | Water | 5 | 8260B | NALB1910 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-037RE | GW-A4-I011 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG 1,1,1-Trichloroethane | 380 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Trichloroethene | 2.3 | J | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | | |
| NAL06083-037RE | GW-A4-I011 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | 50 | 104% |
| NAL06083-037RE | GW-A4-I011 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | 50 | 110% |
| NAL06083-037RE | GW-A4-I011 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | 50 | 100% |
| NAL06083-037RE | GW-A4-I011 | SUR Bromofluorobenzene | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:14 | HDK/TSC | Water | 5 | 8260B | NALB1911 | 50 | 90% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-071 | GW-A4-1020 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG 1,1-Dichloroethane | 13 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG cis-1,2-Dichloroethene | 9.4 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG 1,1,1-Trichloroethane | 250 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | | |
| NAL06083-071 | GW-A4-1020 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | 50 | 104% |
| NAL06083-071 | GW-A4-1020 | SUR 1,2-Dichloroethane d4 | 57 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | 50 | 114% |
| NAL06083-071 | GW-A4-1020 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | 50 | 100% |
| NAL06083-071 | GW-A4-1020 | SUR Bromofluorobenzene | 47 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 23:44 | HDK/TSO | Water | 5 | 8260B | NALB1912 | 50 | 94% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-070 | GW-A4-B005 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | | |
| NAL06083-070 | GW-A4-B005 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | 50 | 104% |
| NAL06083-070 | GW-A4-B005 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | 50 | 112% |
| NAL06083-070 | GW-A4-B005 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | 50 | 100% |
| NAL06083-070 | GW-A4-B005 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:14 | HDK/TSC | Water | 1 | 8260B | NALB1913 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-074 | GW-A4-1021 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG cis-1,2-Dichloroethene | 9.0 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG 1,1,1-Trichloroethane | 260 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | | |
| NAL06083-074 | GW-A4-1021 | SUR Dibromofluoromethane | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | 50 | 106% |
| NAL06083-074 | GW-A4-1021 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | 50 | 112% |
| NAL06083-074 | GW-A4-1021 | SUR Toluene d8 | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | 50 | 102% |
| NAL06083-074 | GW-A4-1021 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 0:44 | HDK/TSO | Water | 5 | 8260B | NALB1914 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-077 | GW-A4-1022 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG 1,1,1-Trichloroethane | 310 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | | |
| NAL06083-077 | GW-A4-1022 | SUR Dibromofluoromethane | 52 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | 50 | 104% |
| NAL06083-077 | GW-A4-1022 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | 50 | 110% |
| NAL06083-077 | GW-A4-1022 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | 50 | 100% |
| NAL06083-077 | GW-A4-1022 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:21 | HDK/TSO | Water | 5 | 8260B | NALB1915 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-080 | GW-A4-1023 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG 1,1,1-Trichloroethane | 300 | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Benzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Trichloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Toluene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | TRG O Xylene | ND | | ug/L | 5 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | | |
| NAL06083-080 | GW-A4-1023 | SUR Dibromofluoromethane | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | 50 | 106% |
| NAL06083-080 | GW-A4-1023 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | 50 | 112% |
| NAL06083-080 | GW-A4-1023 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | 50 | 100% |
| NAL06083-080 | GW-A4-1023 | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 1:51 | HDK/TSO | Water | 5 | 8260B | NALB1916 | 50 | 92% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

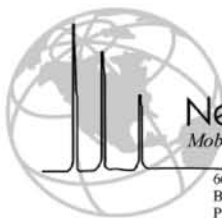
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-081 | GW-A4-B006 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | | |
| NAL06083-081 | GW-A4-B006 | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | 50 | 102% |
| NAL06083-081 | GW-A4-B006 | SUR 1,2-Dichloroethane d4 | 57 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | 50 | 114% |
| NAL06083-081 | GW-A4-B006 | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | 50 | 100% |
| NAL06083-081 | GW-A4-B006 | SUR Bromofluorobenzene | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 2:21 | HDK/TSO | Water | 1 | 8260B | NALB1917 | 50 | 90% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| NAL06083-084 | GW-A4-1024 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG 1,1-Dichloroethane | 13 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG cis-1,2-Dichloroethene | 9.0 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG 1,1,1-Trichloroethane | 310 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | | |
| NAL06083-084 | GW-A4-1024 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | 50 | 104% |
| NAL06083-084 | GW-A4-1024 | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | 50 | 108% |
| NAL06083-084 | GW-A4-1024 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | 50 | 100% |
| NAL06083-084 | GW-A4-1024 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:16 | HDK/TSO | Water | 5 | 8260B | NALB1918 | 50 | 92% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-085 | GW-A4-1024D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG 1,1,1-Trichloroethane | 330 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | | |
| NAL06083-085 | GW-A4-1024D | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | 50 | 104% |
| NAL06083-085 | GW-A4-1024D | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | 50 | 108% |
| NAL06083-085 | GW-A4-1024D | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | 50 | 98% |
| NAL06083-085 | GW-A4-1024D | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:46 | HDK | Water | 5 | 8260B | NALB1919 | 50 | 92% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-083 | GW-A4-M024 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | | |
| NAL06083-083 | GW-A4-M024 | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | 50 | 102% |
| NAL06083-083 | GW-A4-M024 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | 50 | 112% |
| NAL06083-083 | GW-A4-M024 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | 50 | 100% |
| NAL06083-083 | GW-A4-M024 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:16 | HDK | Water | 1 | 8260B | NALB1920 | 50 | 90% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|
| NAL06083-087 | GW-A4-M025 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | | |
| NAL06083-087 | GW-A4-M025 | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | 50 | 102% |
| NAL06083-087 | GW-A4-M025 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | 50 | 110% |
| NAL06083-087 | GW-A4-M025 | SUR Toluene d8 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | 50 | 102% |
| NAL06083-087 | GW-A4-M025 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:46 | HDK | Water | 1 | 8260B | NALB1921 | 50 | 90% |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080306CCVA | B080306CCVA | TRG Vinyl chloride | 51 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 102% |
| B080306CCVA | B080306CCVA | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 92% |
| B080306CCVA | B080306CCVA | TRG trans-1,2-Dichloroethene | 48 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 96% |
| B080306CCVA | B080306CCVA | TRG 1,1-Dichloroethane | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 92% |
| B080306CCVA | B080306CCVA | TRG cis-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 94% |
| B080306CCVA | B080306CCVA | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 108% |
| B080306CCVA | B080306CCVA | TRG Carbon tetrachloride | 56 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 112% |
| B080306CCVA | B080306CCVA | TRG Benzene | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 90% |
| B080306CCVA | B080306CCVA | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 104% |
| B080306CCVA | B080306CCVA | TRG Trichloroethene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 88% |
| B080306CCVA | B080306CCVA | TRG Toluene | 45 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 90% |
| B080306CCVA | B080306CCVA | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 88% |
| B080306CCVA | B080306CCVA | TRG Tetrachloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 100% |
| B080306CCVA | B080306CCVA | TRG Ethylbenzene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 88% |
| B080306CCVA | B080306CCVA | TRG P & M Xylenes | 87 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 100 | 87% |
| B080306CCVA | B080306CCVA | TRG O Xylene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 88% |
| B080306CCVA | B080306CCVA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 102% |
| B080306CCVA | B080306CCVA | SUR 1,2-Dichloroethane d4 | 53 | | ng | | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 106% |
| B080306CCVA | B080306CCVA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 98% |
| B080306CCVA | B080306CCVA | SUR Bromofluorobenzene | 44 | | ng | | NA | NA | 8/3/2006 | 17:19 | HDK/LEW | Water | 1 | 8260B | NALB1900 | 50 | 88% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080306MBKA | B080306MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | | |
| B080306MBKA | B080306MBKA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | 50 | 102% |
| B080306MBKA | B080306MBKA | SUR 1,2-Dichloroethane d4 | 57 | | ng | | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | 50 | 114% |
| B080306MBKA | B080306MBKA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | 50 | 98% |
| B080306MBKA | B080306MBKA | SUR Bromofluorobenzene | 47 | | ng | | NA | NA | 8/3/2006 | 19:43 | HDK/LEW | Water | 1 | 8260B | NALB1904 | 50 | 94% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|
| B080306LCSA | B080306LCSA | TRG Vinyl chloride | 62 | | ug/L | 2 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 124% |
| B080306LCSA | B080306LCSA | TRG 1,1-Dichloroethene | 52 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 104% |
| B080306LCSA | B080306LCSA | TRG trans-1,2-Dichloroethene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 102% |
| B080306LCSA | B080306LCSA | TRG 1,1-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 98% |
| B080306LCSA | B080306LCSA | TRG cis-1,2-Dichloroethene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 102% |
| B080306LCSA | B080306LCSA | TRG 1,1,1-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 114% |
| B080306LCSA | B080306LCSA | TRG Carbon tetrachloride | 59 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 118% |
| B080306LCSA | B080306LCSA | TRG Benzene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 94% |
| B080306LCSA | B080306LCSA | TRG 1,2-Dichloroethane | 56 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 112% |
| B080306LCSA | B080306LCSA | TRG Trichloroethene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 94% |
| B080306LCSA | B080306LCSA | TRG Toluene | 47 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 94% |
| B080306LCSA | B080306LCSA | TRG 1,1,2-Trichloroethane | 48 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 96% |
| B080306LCSA | B080306LCSA | TRG Tetrachloroethene | 53 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 106% |
| B080306LCSA | B080306LCSA | TRG Ethylbenzene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 92% |
| B080306LCSA | B080306LCSA | TRG P & M Xylenes | 93 | | ug/L | 2 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 100 | 93% |
| B080306LCSA | B080306LCSA | TRG O Xylene | 46 | | ug/L | 1 | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 92% |
| B080306LCSA | B080306LCSA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 102% |
| B080306LCSA | B080306LCSA | SUR 1,2-Dichloroethane d4 | 55 | | ng | | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 110% |
| B080306LCSA | B080306LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 100% |
| B080306LCSA | B080306LCSA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/3/2006 | 18:02 | HDK/LEW | Water | 1 | 8260B | NALB1901 | 50 | 92% |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|---|
| NAL06083-057MSS | GW-A4-M017 MS | TRG Vinyl chloride | 57 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 114% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG trans-1,2-Dichloroethene | 48 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 96% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG 1,1-Dichloroethane | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG cis-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 108% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Carbon tetrachloride | 55 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 110% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Benzene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 104% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Trichloroethene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 90% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Toluene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 88% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Tetrachloroethene | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 106% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG Ethylbenzene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 90% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG P & M Xylenes | 93 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 100 | 93% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | TRG O Xylene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 92% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 102% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | SUR 1,2-Dichloroethane d4 | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 106% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 100% | 0 |
| NAL06083-057MSS | GW-A4-M017 MS | SUR Bromofluorobenzene | 45 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 18:32 | HDK/LEW | Water | 1 | 8260B | NALB1902 | 50 | 90% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | | |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|----|---|
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Vinyl chloride | 56 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 112% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 90% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 94% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG 1,1-Dichloroethane | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 90% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG cis-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 92% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 108% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Carbon tetrachloride | 57 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 114% | 4% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Benzene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 92% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 106% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Trichloroethene | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 90% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Toluene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 94% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG 1,1,2-Trichloroethane | 45 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 90% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Tetrachloroethene | 53 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 106% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG Ethylbenzene | 47 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 94% | 4% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG P & M Xylenes | 93 | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 100 | 93% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | TRG O Xylene | 46 | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 92% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 102% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 108% | 2% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | SUR Toluene d8 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 100% | 0% | 0 |
| NAL06083-057MSD | GW-A4-M017 MSD | SUR Bromofluorobenzene | 46 | | ng | | 8/3/2006 | 8/3/2006 | 8/3/2006 | 19:03 | HDK/LEW | Water | 1 | 8260B | NALB1903 | 50 | 92% | 2% | 0 |

COMMENT:



New Age/Landmark

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-079 | GW-A4-M023 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | | | | |
| NAL06083-079 | GW-A4-M023 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | 50 | 104% | | |
| NAL06083-079 | GW-A4-M023 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | 50 | 104% | | |
| NAL06083-079 | GW-A4-M023 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | 50 | 98% | | |
| NAL06083-079 | GW-A4-M023 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 3:13 | TSO/LEW | Water | 1 | 8260B | NALJ4377 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-086 | GW-A4-E025 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | | | | |
| NAL06083-086 | GW-A4-E025 | SUR Dibromofluoromethane | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | 50 | 100% | | |
| NAL06083-086 | GW-A4-E025 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | 50 | 102% | | |
| NAL06083-086 | GW-A4-E025 | SUR Toluene d8 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | 50 | 102% | | |
| NAL06083-086 | GW-A4-E025 | SUR Bromofluorobenzene | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 4:32 | TSO/LEW | Water | 1 | 8260B | NALJ4379 | 50 | 104% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-089 | GW-A4-E026 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | | | | |
| NAL06083-089 | GW-A4-E026 | SUR Dibromofluoromethane | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | 50 | 96% | | |
| NAL06083-089 | GW-A4-E026 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | 50 | 94% | | |
| NAL06083-089 | GW-A4-E026 | SUR Toluene d8 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | 50 | 102% | | |
| NAL06083-089 | GW-A4-E026 | SUR Bromofluorobenzene | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8.07 | TSO/LEW | Water | 1 | 8260B | NALJ4384 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-090 | GW-A4-M026 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | | | | |
| NAL06083-090 | GW-A4-M026 | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | 50 | 102% | | |
| NAL06083-090 | GW-A4-M026 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | 50 | 102% | | |
| NAL06083-090 | GW-A4-M026 | SUR Toluene d8 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | 50 | 104% | | |
| NAL06083-090 | GW-A4-M026 | SUR Bromofluorobenzene | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:37 | TSO/LEW | Water | 1 | 8260B | NALJ4385 | 50 | 110% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-092 | GW-A4-B007 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | | | | |
| NAL06083-092 | GW-A4-B007 | SUR Dibromofluoromethane | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | 50 | 98% | | |
| NAL06083-092 | GW-A4-B007 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | 50 | 104% | | |
| NAL06083-092 | GW-A4-B007 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | 50 | 100% | | |
| NAL06083-092 | GW-A4-B007 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:40 | TSO/LEW | Water | 1 | 8260B | NALJ4386 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-093 | GW-A4-E027 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | | | | |
| NAL06083-093 | GW-A4-E027 | SUR Dibromofluoromethane | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | 50 | 100% | | |
| NAL06083-093 | GW-A4-E027 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | 50 | 102% | | |
| NAL06083-093 | GW-A4-E027 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | 50 | 98% | | |
| NAL06083-093 | GW-A4-E027 | SUR Bromofluorobenzene | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:09 | TSO/LEW | Water | 1 | 8260B | NALJ4387 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-097 | GW-A4-E028 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | | | | |
| NAL06083-097 | GW-A4-E028 | SUR Dibromofluoromethane | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | 50 | 98% | | |
| NAL06083-097 | GW-A4-E028 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | 50 | 104% | | |
| NAL06083-097 | GW-A4-E028 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | 50 | 98% | | |
| NAL06083-097 | GW-A4-E028 | SUR Bromofluorobenzene | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:39 | TSO/LEW | Water | 1 | 8260B | NALJ4388 | 50 | 114% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-078RE | GW-A4-E023 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Benzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Trichloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Toluene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | TRG O Xylene | ND | | ug/L | 1 | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | | | | |
| NAL06083-078RE | GW-A4-E023 | SUR Dibromofluoromethane | 51 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | 50 | 102% | | |
| NAL06083-078RE | GW-A4-E023 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | 50 | 100% | | |
| NAL06083-078RE | GW-A4-E023 | SUR Toluene d8 | 49 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | 50 | 98% | | |
| NAL06083-078RE | GW-A4-E023 | SUR Bromofluorobenzene | 53 | | ng | | 8/3/2006 | 8/3/2006 | 8/4/2006 | 11:31 | TSO/LEW | Water | 1 | 8260B | NALJ4389 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-082RE | GW-A4-E024 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | | | | |
| NAL06083-082RE | GW-A4-E024 | SUR Dibromofluoromethane | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | 50 | 100% | | |
| NAL06083-082RE | GW-A4-E024 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | 50 | 104% | | |
| NAL06083-082RE | GW-A4-E024 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | 50 | 96% | | |
| NAL06083-082RE | GW-A4-E024 | SUR Bromofluorobenzene | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:28 | TSO/LEW | Water | 1 | 8260B | NALJ4390 | 50 | 106% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-100 | GW-A4-E029 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | | | | |
| NAL06083-100 | GW-A4-E029 | SUR Dibromofluoromethane | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | 50 | 98% | | |
| NAL06083-100 | GW-A4-E029 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | 50 | 98% | | |
| NAL06083-100 | GW-A4-E029 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | 50 | 96% | | |
| NAL06083-100 | GW-A4-E029 | SUR Bromofluorobenzene | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:58 | TSO/LEW | Water | 1 | 8260B | NALJ4391 | 50 | 104% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-101 | GW-A4-M029 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | | | | |
| NAL06083-101 | GW-A4-M029 | SUR Dibromofluoromethane | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | 50 | 96% | | |
| NAL06083-101 | GW-A4-M029 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | 50 | 94% | | |
| NAL06083-101 | GW-A4-M029 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | 50 | 100% | | |
| NAL06083-101 | GW-A4-M029 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:27 | TSO/LEW | Water | 1 | 8260B | NALJ4392 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-108 | GW-A4-E031 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | | | | |
| NAL06083-108 | GW-A4-E031 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | 50 | 104% | | |
| NAL06083-108 | GW-A4-E031 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | 50 | 104% | | |
| NAL06083-108 | GW-A4-E031 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | 50 | 98% | | |
| NAL06083-108 | GW-A4-E031 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:56 | LEW | Water | 1 | 8260B | NALJ4393 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-109 | GW-A4-M031 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | | | | |
| NAL06083-109 | GW-A4-M031 | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | 50 | 102% | | |
| NAL06083-109 | GW-A4-M031 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | 50 | 102% | | |
| NAL06083-109 | GW-A4-M031 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | 50 | 96% | | |
| NAL06083-109 | GW-A4-M031 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:26 | LEW | Water | 1 | 8260B | NALJ4394 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-111 | GW-A4-E032 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | | | | |
| NAL06083-111 | GW-A4-E032 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | 50 | 104% | | |
| NAL06083-111 | GW-A4-E032 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | 50 | 102% | | |
| NAL06083-111 | GW-A4-E032 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | 50 | 98% | | |
| NAL06083-111 | GW-A4-E032 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 16:06 | LEW | Water | 1 | 8260B | NALJ4395 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-115 | GW-A4-E033 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | | | | |
| NAL06083-115 | GW-A4-E033 | SUR Dibromofluoromethane | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | 50 | 98% | | |
| NAL06083-115 | GW-A4-E033 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | 50 | 98% | | |
| NAL06083-115 | GW-A4-E033 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | 50 | 98% | | |
| NAL06083-115 | GW-A4-E033 | SUR Bromofluorobenzene | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:02 | LEW | Water | 1 | 8260B | NALJ4400 | 50 | 104% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-116 | GW-A4-M033 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | | | | |
| NAL06083-116 | GW-A4-M033 | SUR Dibromofluoromethane | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | 50 | 94% | | |
| NAL06083-116 | GW-A4-M033 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | 50 | 96% | | |
| NAL06083-116 | GW-A4-M033 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | 50 | 98% | | |
| NAL06083-116 | GW-A4-M033 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:32 | LEW | Water | 1 | 8260B | NALJ4401 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-112 | GW-A4-E032 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | | | | |
| NAL06083-112 | GW-A4-E032 | SUR Dibromofluoromethane | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | 50 | 88% | | |
| NAL06083-112 | GW-A4-E032 | SUR 1,2-Dichloroethane d4 | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | 50 | 92% | | |
| NAL06083-112 | GW-A4-E032 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | 50 | 98% | | |
| NAL06083-112 | GW-A4-E032 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:01 | LEW | Water | 1 | 8260B | NALJ4402 | 50 | 112% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-103 | GW-A4-E030 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | | | | |
| NAL06083-103 | GW-A4-E030 | SUR Dibromofluoromethane | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | 50 | 90% | | |
| NAL06083-103 | GW-A4-E030 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | 50 | 98% | | |
| NAL06083-103 | GW-A4-E030 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | 50 | 100% | | |
| NAL06083-103 | GW-A4-E030 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:31 | LEW | Water | 1 | 8260B | NALJ4403 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-104 | GW-A4-E030D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | | | | |
| NAL06083-104 | GW-A4-E030D | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | 50 | 102% | | |
| NAL06083-104 | GW-A4-E030D | SUR 1,2-Dichloroethane d4 | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | 50 | 106% | | |
| NAL06083-104 | GW-A4-E030D | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | 50 | 100% | | |
| NAL06083-104 | GW-A4-E030D | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:00 | LEW | Water | 1 | 8260B | NALJ4404 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-118 | GW-A4-E034 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | | | | |
| NAL06083-118 | GW-A4-E034 | SUR Dibromofluoromethane | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | 50 | 94% | | |
| NAL06083-118 | GW-A4-E034 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | 50 | 98% | | |
| NAL06083-118 | GW-A4-E034 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | 50 | 98% | | |
| NAL06083-118 | GW-A4-E034 | SUR Bromofluorobenzene | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:30 | LEW | Water | 1 | 8260B | NALJ4405 | 50 | 110% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| J080406CCVA | J080406CCVA | TRG Vinyl chloride | 46 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 92% | | |
| J080406CCVA | J080406CCVA | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 94% | | |
| J080406CCVA | J080406CCVA | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 94% | | |
| J080406CCVA | J080406CCVA | TRG 1,1-Dichloroethane | 58 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 116% | | |
| J080406CCVA | J080406CCVA | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 84% | | |
| J080406CCVA | J080406CCVA | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 112% | | |
| J080406CCVA | J080406CCVA | TRG Carbon tetrachloride | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 114% | | |
| J080406CCVA | J080406CCVA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 112% | | |
| J080406CCVA | J080406CCVA | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 110% | | |
| J080406CCVA | J080406CCVA | TRG Trichloroethene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 108% | | |
| J080406CCVA | J080406CCVA | TRG Toluene | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 104% | | |
| J080406CCVA | J080406CCVA | TRG 1,1,2-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 112% | | |
| J080406CCVA | J080406CCVA | TRG Tetrachloroethene | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 100% | | |
| J080406CCVA | J080406CCVA | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 106% | | |
| J080406CCVA | J080406CCVA | TRG P & M Xylenes | 106 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 100 | 106% | | |
| J080406CCVA | J080406CCVA | TRG O Xylene | 55 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 110% | | |
| J080406CCVA | J080406CCVA | SUR Dibromofluoromethane | 50 | | ng | | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 100% | | |
| J080406CCVA | J080406CCVA | SUR 1,2-Dichloroethane d4 | 52 | | ng | | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 104% | | |
| J080406CCVA | J080406CCVA | SUR Toluene d8 | 48 | | ng | | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 96% | | |
| J080406CCVA | J080406CCVA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/4/2006 | 5:36 | TSO/LEW | Water | 1 | 8260B | NALJ4381 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| J080406MBKA | J080406MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | | | | |
| J080406MBKA | J080406MBKA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | 50 | 102% | | |
| J080406MBKA | J080406MBKA | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | 50 | 102% | | |
| J080406MBKA | J080406MBKA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | 50 | 100% | | |
| J080406MBKA | J080406MBKA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/4/2006 | 6:35 | TSO/LEW | Water | 1 | 8260B | NALJ4383 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

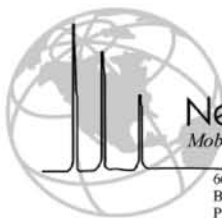
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| J080406LCSA | J080406LCSA | TRG Vinyl chloride | 64 | | ug/L | 2 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 128% | | |
| J080406LCSA | J080406LCSA | TRG 1,1-Dichloroethene | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 104% | | |
| J080406LCSA | J080406LCSA | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 94% | | |
| J080406LCSA | J080406LCSA | TRG 1,1-Dichloroethane | 62 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 124% | | |
| J080406LCSA | J080406LCSA | TRG cis-1,2-Dichloroethene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 96% | | |
| J080406LCSA | J080406LCSA | TRG 1,1,1-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 114% | | |
| J080406LCSA | J080406LCSA | TRG Carbon tetrachloride | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 114% | | |
| J080406LCSA | J080406LCSA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 112% | | |
| J080406LCSA | J080406LCSA | TRG 1,2-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 114% | | |
| J080406LCSA | J080406LCSA | TRG Trichloroethene | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 112% | | |
| J080406LCSA | J080406LCSA | TRG Toluene | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 104% | | |
| J080406LCSA | J080406LCSA | TRG 1,1,2-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 114% | | |
| J080406LCSA | J080406LCSA | TRG Tetrachloroethene | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 106% | | |
| J080406LCSA | J080406LCSA | TRG Ethylbenzene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 108% | | |
| J080406LCSA | J080406LCSA | TRG P & M Xylenes | 110 | | ug/L | 2 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 100 | 110% | | |
| J080406LCSA | J080406LCSA | TRG O Xylene | 58 | | ug/L | 1 | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 116% | | |
| J080406LCSA | J080406LCSA | SUR Dibromofluoromethane | 50 | | ng | | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 100% | | |
| J080406LCSA | J080406LCSA | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 102% | | |
| J080406LCSA | J080406LCSA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 98% | | |
| J080406LCSA | J080406LCSA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/4/2006 | 6:06 | TSO/LEW | Water | 1 | 8260B | NALJ4382 | 50 | 106% | | |

COMMENT:



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667 West Main Street
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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-115MSS | GW-A4-E033 MS | TRG Vinyl chloride | 41 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 82% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG 1,1-Dichloroethene | 44 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 88% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 88% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 110% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG cis-1,2-Dichloroethene | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 108% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 106% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Carbon tetrachloride | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 106% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Benzene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG 1,2-Dichloroethane | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 100% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Trichloroethene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 100% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Toluene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 100% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Tetrachloroethene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 96% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG P & M Xylenes | 104 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 100 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | TRG O Xylene | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 106% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 104% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 98% | | 0 |
| NAL06083-115MSS | GW-A4-E033 MS | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:31 | LEW | Water | 1 | 8260B | NALJ4397 | 50 | 108% | | 0 |

COMMENT:



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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
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Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Vinyl chloride | 45 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 90% | 9% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 96% | 9% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG trans-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 92% | 4% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG 1,1-Dichloroethane | 58 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 116% | 5% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG cis-1,2-Dichloroethene | 57 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 114% | 5% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG 1,1,1-Trichloroethane | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 110% | 4% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Carbon tetrachloride | 57 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 114% | 7% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Benzene | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 110% | 6% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG 1,2-Dichloroethane | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 108% | 8% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Trichloroethene | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 106% | 6% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Toluene | 51 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 102% | 2% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 104% | 0% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Tetrachloroethene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 100% | 4% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 104% | 0% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG P & M Xylenes | 105 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 100 | 105% | 1% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | TRG O Xylene | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 108% | 2% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | SUR Dibromofluoromethane | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 106% | 2% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 102% | 2% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | SUR Toluene d8 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 94% | 4% | 0 |
| NAL06083-115MSD | GW-A4-E033 MSD | SUR Bromofluorobenzene | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 18:01 | LEW | Water | 1 | 8260B | NALJ4398 | 50 | 104% | 4% | 0 |

COMMENT:



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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080306CCVA | J080306CCVA | TRG Vinyl chloride | 44 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 88% | | |
| J080306CCVA | J080306CCVA | TRG 1,1-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 88% | | |
| J080306CCVA | J080306CCVA | TRG trans-1,2-Dichloroethene | 41 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 82% | | |
| J080306CCVA | J080306CCVA | TRG 1,1-Dichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% | | |
| J080306CCVA | J080306CCVA | TRG cis-1,2-Dichloroethene | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 108% | | |
| J080306CCVA | J080306CCVA | TRG 1,1,1-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% | | |
| J080306CCVA | J080306CCVA | TRG Carbon tetrachloride | 52 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 104% | | |
| J080306CCVA | J080306CCVA | TRG Benzene | 54 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 108% | | |
| J080306CCVA | J080306CCVA | TRG 1,2-Dichloroethane | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% | | |
| J080306CCVA | J080306CCVA | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% | | |
| J080306CCVA | J080306CCVA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% | | |
| J080306CCVA | J080306CCVA | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% | | |
| J080306CCVA | J080306CCVA | TRG Tetrachloroethene | 49 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% | | |
| J080306CCVA | J080306CCVA | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% | | |
| J080306CCVA | J080306CCVA | TRG P & M Xylenes | 101 | | ug/L | 2 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 100 | 101% | | |
| J080306CCVA | J080306CCVA | TRG O Xylene | 51 | | ug/L | 1 | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 102% | | |
| J080306CCVA | J080306CCVA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% | | |
| J080306CCVA | J080306CCVA | SUR 1,2-Dichloroethane d4 | 49 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 98% | | |
| J080306CCVA | J080306CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 100% | | |
| J080306CCVA | J080306CCVA | SUR Bromofluorobenzene | 52 | | ng | | NA | NA | 8/3/2006 | 17:14 | LEW | Water | 1 | 8260B | NALJ4356 | 50 | 104% | | |

COMMENT:



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Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080406CCVB | J080406CCVB | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 82% | | |
| J080406CCVB | J080406CCVB | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 94% | | |
| J080406CCVB | J080406CCVB | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 88% | | |
| J080406CCVB | J080406CCVB | TRG 1,1-Dichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 112% | | |
| J080406CCVB | J080406CCVB | TRG cis-1,2-Dichloroethene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 108% | | |
| J080406CCVB | J080406CCVB | TRG 1,1,1-Trichloroethane | 55 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 110% | | |
| J080406CCVB | J080406CCVB | TRG Carbon tetrachloride | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 112% | | |
| J080406CCVB | J080406CCVB | TRG Benzene | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 104% | | |
| J080406CCVB | J080406CCVB | TRG 1,2-Dichloroethane | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 100% | | |
| J080406CCVB | J080406CCVB | TRG Trichloroethene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | TRG Toluene | 49 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 98% | | |
| J080406CCVB | J080406CCVB | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | TRG Tetrachloroethene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | TRG Ethylbenzene | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 100% | | |
| J080406CCVB | J080406CCVB | TRG P & M Xylenes | 99 | | ug/L | 2 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 100 | 99% | | |
| J080406CCVB | J080406CCVB | TRG O Xylene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 102% | | |
| J080406CCVB | J080406CCVB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 100% | | |
| J080406CCVB | J080406CCVB | SUR Bromofluorobenzene | 52 | | ng | | NA | NA | 8/4/2006 | 16:42 | LEW | Water | 1 | 8260B | NALJ4396 | 50 | 104% | | |

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ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

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| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-088 | GW-A4-1025 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG cis-1,2-Dichloroethene | 13 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | | | | |
| NAL06083-088 | GW-A4-1025 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | 50 | 104% | | |
| NAL06083-088 | GW-A4-1025 | SUR 1,2-Dichloroethane d4 | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | 50 | 110% | | |
| NAL06083-088 | GW-A4-1025 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | 50 | 100% | | |
| NAL06083-088 | GW-A4-1025 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 7:09 | HDK | Water | 5 | 8260B | NALB1926 | 50 | 92% | | |

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ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-102 | GW-A4-1029 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG 1,1,1-Trichloroethane | 340 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | | | | |
| NAL06083-102 | GW-A4-1029 | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | 50 | 114% | | |
| NAL06083-102 | GW-A4-1029 | SUR 1,2-Dichloroethane d4 | 64 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | 50 | 128% | | |
| NAL06083-102 | GW-A4-1029 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | 50 | 96% | | |
| NAL06083-102 | GW-A4-1029 | SUR Bromofluorobenzene | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 13:45 | HDK | Water | 5 | 8260B | NALB1936 | 50 | 94% | | |

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Reporting Limit is adjusted for the dilution factor and percent solid.

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| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-095 | GW-A4-M027D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | | | | |
| NAL06083-095 | GW-A4-M027D | SUR Dibromofluoromethane | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | 50 | 106% | | |
| NAL06083-095 | GW-A4-M027D | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | 50 | 120% | | |
| NAL06083-095 | GW-A4-M027D | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | 50 | 98% | | |
| NAL06083-095 | GW-A4-M027D | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 8:39 | HDK | Water | 1 | 8260B | NALB1929 | 50 | 90% | | |

COMMENT:



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|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-096 | GW-A4-1027 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG cis-1,2-Dichloroethene | 9.5 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG 1,1,1-Trichloroethane | 300 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | | | | |
| NAL06083-096 | GW-A4-1027 | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | 50 | 108% | | |
| NAL06083-096 | GW-A4-1027 | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | 50 | 120% | | |
| NAL06083-096 | GW-A4-1027 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | 50 | 100% | | |
| NAL06083-096 | GW-A4-1027 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:10 | HDK | Water | 5 | 8260B | NALB1930 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-098 | GW-A4-M028 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | | | | |
| NAL06083-098 | GW-A4-M028 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | 50 | 104% | | |
| NAL06083-098 | GW-A4-M028 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | 50 | 112% | | |
| NAL06083-098 | GW-A4-M028 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | 50 | 100% | | |
| NAL06083-098 | GW-A4-M028 | SUR Bromofluorobenzene | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 9:51 | HDK | Water | 1 | 8260B | NALB1931 | 50 | 94% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

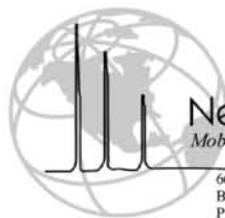
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-099 | GW-A4-1028 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG 1,1-Dichloroethene | 2 | J | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG cis-1,2-Dichloroethene | 13 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG 1,1,1-Trichloroethane | 390 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Trichloroethene | 3.6 | J | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | | | | |
| NAL06083-099 | GW-A4-1028 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | 50 | 112% | | |
| NAL06083-099 | GW-A4-1028 | SUR 1,2-Dichloroethane d4 | 59 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | 50 | 118% | | |
| NAL06083-099 | GW-A4-1028 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | 50 | 98% | | |
| NAL06083-099 | GW-A4-1028 | SUR Bromofluorobenzene | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 10:42 | HDK/LEW | Water | 5 | 8260B | NALB1932 | 50 | 94% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-091RE | GW-A4-1026 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG 1,1,1-Trichloroethane | 320 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | | | | |
| NAL06083-091RE | GW-A4-1026 | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | 50 | 108% | | |
| NAL06083-091RE | GW-A4-1026 | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | 50 | 124% | | |
| NAL06083-091RE | GW-A4-1026 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | 50 | 98% | | |
| NAL06083-091RE | GW-A4-1026 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:16 | HDK | Water | 5 | 8260B | NALB1937 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-105 | GW-A4-M030 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | | | | |
| NAL06083-105 | GW-A4-M030 | SUR Dibromofluoromethane | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | 50 | 110% | | |
| NAL06083-105 | GW-A4-M030 | SUR 1,2-Dichloroethane d4 | 63 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | 50 | 126% | | |
| NAL06083-105 | GW-A4-M030 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | 50 | 96% | | |
| NAL06083-105 | GW-A4-M030 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 14:46 | HDK | Water | 1 | 8260B | NALB1938 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-106 | GW-A4-1030 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG 1,1-Dichloroethane | 17 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG 1,1,1-Trichloroethane | 360 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | | | | |
| NAL06083-106 | GW-A4-1030 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | 50 | 112% | | |
| NAL06083-106 | GW-A4-1030 | SUR 1,2-Dichloroethane d4 | 63 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | 50 | 126% | | |
| NAL06083-106 | GW-A4-1030 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | 50 | 98% | | |
| NAL06083-106 | GW-A4-1030 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:18 | HDK | Water | 5 | 8260B | NALB1939 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-107 | GW-A4-B008 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | | | | |
| NAL06083-107 | GW-A4-B008 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | 50 | 112% | | |
| NAL06083-107 | GW-A4-B008 | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | 50 | 124% | | |
| NAL06083-107 | GW-A4-B008 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | 50 | 98% | | |
| NAL06083-107 | GW-A4-B008 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 15:48 | HDK | Water | 1 | 8260B | NALB1940 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-110 | GW-A4-I031 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | | | | |
| NAL06083-110 | GW-A4-I031 | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | 50 | 114% | | |
| NAL06083-110 | GW-A4-I031 | SUR 1,2-Dichloroethane d4 | 65 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | 50 | 130% | | |
| NAL06083-110 | GW-A4-I031 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | 50 | 96% | | |
| NAL06083-110 | GW-A4-I031 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:05 | LEW | Water | 5 | 8260B | NALB1944 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

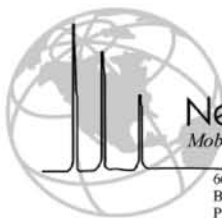
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-094RE | GW-A4-M027 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | | | | |
| NAL06083-094RE | GW-A4-M027 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | 50 | 112% | | |
| NAL06083-094RE | GW-A4-M027 | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | 50 | 124% | | |
| NAL06083-094RE | GW-A4-M027 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | 50 | 98% | | |
| NAL06083-094RE | GW-A4-M027 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 19:36 | LEW | Water | 1 | 8260B | NALB1945 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-113 | GW-A4-I032 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG 1,1-Dichloroethane | 13 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG 1,1,1-Trichloroethane | 300 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | | | | |
| NAL06083-113 | GW-A4-I032 | SUR Dibromofluoromethane | 58 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | 50 | 116% | | |
| NAL06083-113 | GW-A4-I032 | SUR 1,2-Dichloroethane d4 | 64 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | 50 | 128% | | |
| NAL06083-113 | GW-A4-I032 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | 50 | 98% | | |
| NAL06083-113 | GW-A4-I032 | SUR Bromofluorobenzene | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:07 | LEW | Water | 5 | 8260B | NALB1946 | 50 | 88% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-114 | GW-A4-B009 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | | | | |
| NAL06083-114 | GW-A4-B009 | SUR Dibromofluoromethane | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | 50 | 104% | | |
| NAL06083-114 | GW-A4-B009 | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | 50 | 112% | | |
| NAL06083-114 | GW-A4-B009 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | 50 | 100% | | |
| NAL06083-114 | GW-A4-B009 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 20:38 | LEW | Water | 1 | 8260B | NALB1947 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-117 | GW-A4-I033 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG 1,1-Dichloroethane | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG cis-1,2-Dichloroethene | 8.8 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG 1,1,1-Trichloroethane | 290 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | | | | |
| NAL06083-117 | GW-A4-I033 | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | 50 | 114% | | |
| NAL06083-117 | GW-A4-I033 | SUR 1,2-Dichloroethane d4 | 64 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | 50 | 128% | | |
| NAL06083-117 | GW-A4-I033 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | 50 | 98% | | |
| NAL06083-117 | GW-A4-I033 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:08 | LEW | Water | 5 | 8260B | NALB1948 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-120 | GW-A4-1034 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG 1,1,1-Trichloroethane | 320 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | | | | |
| NAL06083-120 | GW-A4-1034 | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | 50 | 114% | | |
| NAL06083-120 | GW-A4-1034 | SUR 1,2-Dichloroethane d4 | 61 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | 50 | 122% | | |
| NAL06083-120 | GW-A4-1034 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | 50 | 96% | | |
| NAL06083-120 | GW-A4-1034 | SUR Bromofluorobenzene | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 21:38 | LEW/HDK | Water | 5 | 8260B | NALB1949 | 50 | 88% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-121 | GW-A4-1034D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG 1,1-Dichloroethane | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG cis-1,2-Dichloroethene | 9.0 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG 1,1,1-Trichloroethane | 270 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | | | | |
| NAL06083-121 | GW-A4-1034D | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | 50 | 114% | | |
| NAL06083-121 | GW-A4-1034D | SUR 1,2-Dichloroethane d4 | 61 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | 50 | 122% | | |
| NAL06083-121 | GW-A4-1034D | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | 50 | 96% | | |
| NAL06083-121 | GW-A4-1034D | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:24 | TSO/HDK | Water | 5 | 8260B | NALB1950 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-125 | GW-A4-B010 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | | | | |
| NAL06083-125 | GW-A4-B010 | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | 50 | 108% | | |
| NAL06083-125 | GW-A4-B010 | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | 50 | 120% | | |
| NAL06083-125 | GW-A4-B010 | SUR Toluene d8 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | 50 | 94% | | |
| NAL06083-125 | GW-A4-B010 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:55 | TSO/HDK | Water | 1 | 8260B | NALB1951 | 50 | 90% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

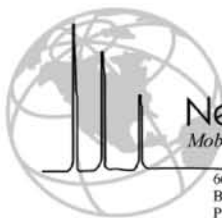
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-124 | GW-A4-I035 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG 1,1-Dichloroethane | 13 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG cis-1,2-Dichloroethene | 8.8 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG 1,1,1-Trichloroethane | 300 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | | | | |
| NAL06083-124 | GW-A4-I035 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | 50 | 112% | | |
| NAL06083-124 | GW-A4-I035 | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | 50 | 124% | | |
| NAL06083-124 | GW-A4-I035 | SUR Toluene d8 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | 50 | 94% | | |
| NAL06083-124 | GW-A4-I035 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:25 | TSO/HDK | Water | 5 | 8260B | NALB1952 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-128 | GW-A4-1036 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG 1,1,1-Trichloroethane | 350 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | | | | |
| NAL06083-128 | GW-A4-1036 | SUR Dibromofluoromethane | 57 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | 50 | 114% | | |
| NAL06083-128 | GW-A4-1036 | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | 50 | 120% | | |
| NAL06083-128 | GW-A4-1036 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | 50 | 96% | | |
| NAL06083-128 | GW-A4-1036 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:55 | TSO | Water | 5 | 8260B | NALB1953 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080406CCVA | B080406CCVA | TRG Vinyl chloride | 50 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 100% | | |
| B080406CCVA | B080406CCVA | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | TRG trans-1,2-Dichloroethene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 96% | | |
| B080406CCVA | B080406CCVA | TRG 1,1-Dichloroethane | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | TRG cis-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 94% | | |
| B080406CCVA | B080406CCVA | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 112% | | |
| B080406CCVA | B080406CCVA | TRG Carbon tetrachloride | 60 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 120% | | |
| B080406CCVA | B080406CCVA | TRG Benzene | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 106% | | |
| B080406CCVA | B080406CCVA | TRG Trichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 90% | | |
| B080406CCVA | B080406CCVA | TRG Toluene | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | TRG 1,1,2-Trichloroethane | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 86% | | |
| B080406CCVA | B080406CCVA | TRG Tetrachloroethene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 108% | | |
| B080406CCVA | B080406CCVA | TRG Ethylbenzene | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | TRG P & M Xylenes | 93 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 100 | 93% | | |
| B080406CCVA | B080406CCVA | TRG O Xylene | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |
| B080406CCVA | B080406CCVA | SUR Dibromofluoromethane | 52 | | ng | | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 104% | | |
| B080406CCVA | B080406CCVA | SUR 1,2-Dichloroethane d4 | 54 | | ng | | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 108% | | |
| B080406CCVA | B080406CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 100% | | |
| B080406CCVA | B080406CCVA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/4/2006 | 5:29 | HDK | Water | 1 | 8260B | NALB1923 | 50 | 92% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

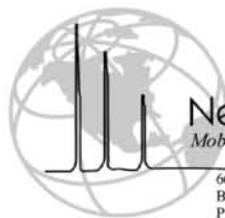
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080406MBKA | B080406MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | | | | |
| B080406MBKA | B080406MBKA | SUR Dibromofluoromethane | 50 | | ng | | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | 50 | 100% | | |
| B080406MBKA | B080406MBKA | SUR 1,2-Dichloroethane d4 | 56 | | ng | | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | 50 | 112% | | |
| B080406MBKA | B080406MBKA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | 50 | 98% | | |
| B080406MBKA | B080406MBKA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/4/2006 | 6:28 | HDK | Water | 1 | 8260B | NALB1925 | 50 | 92% | | |

COMMENT:



New Age/Landmark

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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080406LCSA | B080406LCSA | TRG Vinyl chloride | 54 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 108% | | |
| B080406LCSA | B080406LCSA | TRG 1,1-Dichloroethene | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 100% | | |
| B080406LCSA | B080406LCSA | TRG trans-1,2-Dichloroethene | 49 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 98% | | |
| B080406LCSA | B080406LCSA | TRG 1,1-Dichloroethane | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 96% | | |
| B080406LCSA | B080406LCSA | TRG cis-1,2-Dichloroethene | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 100% | | |
| B080406LCSA | B080406LCSA | TRG 1,1,1-Trichloroethane | 58 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 116% | | |
| B080406LCSA | B080406LCSA | TRG Carbon tetrachloride | 63 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 126% | | |
| B080406LCSA | B080406LCSA | TRG Benzene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 94% | | |
| B080406LCSA | B080406LCSA | TRG 1,2-Dichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 112% | | |
| B080406LCSA | B080406LCSA | TRG Trichloroethene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 96% | | |
| B080406LCSA | B080406LCSA | TRG Toluene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 96% | | |
| B080406LCSA | B080406LCSA | TRG 1,1,2-Trichloroethane | 46 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 92% | | |
| B080406LCSA | B080406LCSA | TRG Tetrachloroethene | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 114% | | |
| B080406LCSA | B080406LCSA | TRG Ethylbenzene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 96% | | |
| B080406LCSA | B080406LCSA | TRG P & M Xylenes | 97 | | ug/L | 2 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 100 | 97% | | |
| B080406LCSA | B080406LCSA | TRG O Xylene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 96% | | |
| B080406LCSA | B080406LCSA | SUR Dibromofluoromethane | 52 | | ng | | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 104% | | |
| B080406LCSA | B080406LCSA | SUR 1,2-Dichloroethane d4 | 55 | | ng | | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 110% | | |
| B080406LCSA | B080406LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 100% | | |
| B080406LCSA | B080406LCSA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/4/2006 | 5:58 | HDK | Water | 1 | 8260B | NALB1924 | 50 | 92% | | |

COMMENT:



New Age/Landmark

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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-099MSS | GW-A4-1028 MS | TRG Vinyl chloride | 59 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 118% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG 1,1-Dichloroethene | 57 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 114% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG trans-1,2-Dichloroethene | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 108% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 103% | | 3.5 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG cis-1,2-Dichloroethene | 56 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 107% | | 2.7 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG 1,1,1-Trichloroethane | 130 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 106% | | 77 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Carbon tetrachloride | 65 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 130% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Benzene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 96% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG 1,2-Dichloroethane | 63 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 126% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Trichloroethene | 51 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 102% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Toluene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 96% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG 1,1,2-Trichloroethane | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 96% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Tetrachloroethene | 58 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 116% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG Ethylbenzene | 56 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 112% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG P & M Xylenes | 94 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 100 | 94% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | TRG O Xylene | 46 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 92% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 112% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | SUR 1,2-Dichloroethane d4 | 58 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 116% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 96% | | 0 |
| NAL06083-099MSS | GW-A4-1028 MS | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 17:58 | HDK/LEW | Water | 1 | 8260B | NALB1942 | 50 | 90% | | 0 |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

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125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Vinyl chloride | 66 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 132% | 11% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG 1,1-Dichloroethene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 104% | 9% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG trans-1,2-Dichloroethene | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 106% | 2% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG 1,1-Dichloroethane | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 101% | 2% | 3.5 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG cis-1,2-Dichloroethene | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 105% | 2% | 2.7 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG 1,1,1-Trichloroethane | 150 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 146% | 32% | 77 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Carbon tetrachloride | 69 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 138% | 6% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Benzene | 49 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 98% | 2% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG 1,2-Dichloroethane | 60 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 120% | 5% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Trichloroethene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 100% | 2% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Toluene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 100% | 4% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG 1,1,2-Trichloroethane | 46 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 92% | 4% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Tetrachloroethene | 58 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 116% | 0% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG Ethylbenzene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 96% | 15% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG P & M Xylenes | 97 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 100 | 97% | 3% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | TRG O Xylene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 96% | 4% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 108% | 4% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | SUR 1,2-Dichloroethane d4 | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 112% | 4% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 98% | 2% | 0 |
| NAL06083-099MSD | GW-A4-1028 MSD | SUR Bromofluorobenzene | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 12:44 | HDK | Water | 1 | 8260B | NALB1934 | 50 | 88% | 2% | 0 |

COMMENT:



New Age/Landmark
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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| B080406CCVB | B080406CCVB | TRG Vinyl chloride | 56 | | ug/L | 2 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 112% | | |
| B080406CCVB | B080406CCVB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 94% | | |
| B080406CCVB | B080406CCVB | TRG 1,1-Dichloroethane | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG cis-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 112% | | |
| B080406CCVB | B080406CCVB | TRG Carbon tetrachloride | 59 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 118% | | |
| B080406CCVB | B080406CCVB | TRG Benzene | 41 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 82% | | |
| B080406CCVB | B080406CCVB | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 106% | | |
| B080406CCVB | B080406CCVB | TRG Trichloroethene | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG Toluene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG 1,1,2-Trichloroethane | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG Tetrachloroethene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 108% | | |
| B080406CCVB | B080406CCVB | TRG Ethylbenzene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 96% | | |
| B080406CCVB | B080406CCVB | TRG P & M Xylenes | 80 | | ug/L | 2 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 100 | 80% | | |
| B080406CCVB | B080406CCVB | TRG O Xylene | 39 | | ug/L | 1 | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 78% | | |
| B080406CCVB | B080406CCVB | SUR Dibromofluoromethane | 57 | | ng | | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 114% | | |
| B080406CCVB | B080406CCVB | SUR 1,2-Dichloroethane d4 | 59 | | ng | | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 118% | | |
| B080406CCVB | B080406CCVB | SUR Toluene d8 | 53 | | ng | | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 106% | | |
| B080406CCVB | B080406CCVB | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/4/2006 | 17:20 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 92% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080406MBKB | B080406MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | SUR Dibromofluoromethane | 55 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 110% | | |
| B080406MBKB | B080406MBKB | SUR 1,2-Dichloroethane d4 | 62 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 124% | | |
| B080406MBKB | B080406MBKB | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 98% | | |
| B080406MBKB | B080406MBKB | SUR Bromofluorobenzene | 45 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 90% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

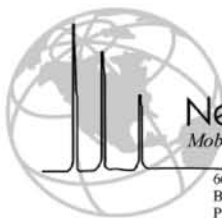
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-119 | GW-A4-M034 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | | | |
| NAL06083-119 | GW-A4-M034 | SUR Dibromofluoromethane | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | 50 | 100% | |
| NAL06083-119 | GW-A4-M034 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | 50 | 102% | |
| NAL06083-119 | GW-A4-M034 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | 50 | 98% | |
| NAL06083-119 | GW-A4-M034 | SUR Bromofluorobenzene | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/4/2006 | 23:31 | TSO | Water | 1 | 8260B | NALJ4409 | | 50 | 110% | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-122 | GW-A4-E035 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | | | | |
| NAL06083-122 | GW-A4-E035 | SUR Dibromofluoromethane | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | 50 | 96% | | |
| NAL06083-122 | GW-A4-E035 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | 50 | 100% | | |
| NAL06083-122 | GW-A4-E035 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | 50 | 100% | | |
| NAL06083-122 | GW-A4-E035 | SUR Bromofluorobenzene | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:00 | TSO | Water | 1 | 8260B | NALJ4410 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-123 | GW-A4-M035 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | | | | |
| NAL06083-123 | GW-A4-M035 | SUR Dibromofluoromethane | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | 50 | 92% | | |
| NAL06083-123 | GW-A4-M035 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | 50 | 96% | | |
| NAL06083-123 | GW-A4-M035 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | 50 | 100% | | |
| NAL06083-123 | GW-A4-M035 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:30 | TSO | Water | 1 | 8260B | NALJ4411 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-126 | GW-A4-E036 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | | | | |
| NAL06083-126 | GW-A4-E036 | SUR Dibromofluoromethane | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | 50 | 98% | | |
| NAL06083-126 | GW-A4-E036 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | 50 | 96% | | |
| NAL06083-126 | GW-A4-E036 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | 50 | 98% | | |
| NAL06083-126 | GW-A4-E036 | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 0:59 | TSO | Water | 1 | 8260B | NALJ4412 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-127 | GW-A4-M036 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | | | | |
| NAL06083-127 | GW-A4-M036 | SUR Dibromofluoromethane | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | 50 | 94% | | |
| NAL06083-127 | GW-A4-M036 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | 50 | 98% | | |
| NAL06083-127 | GW-A4-M036 | SUR Toluene d8 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | 50 | 102% | | |
| NAL06083-127 | GW-A4-M036 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:06 | TSO | Water | 1 | 8260B | NALJ4413 | 50 | 108% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-133 | GW-A4-E038 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | | | | |
| NAL06083-133 | GW-A4-E038 | SUR Dibromofluoromethane | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | 50 | 94% | | |
| NAL06083-133 | GW-A4-E038 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | 50 | 94% | | |
| NAL06083-133 | GW-A4-E038 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | 50 | 96% | | |
| NAL06083-133 | GW-A4-E038 | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:01 | TSO/HDK | Water | 1 | 8260B | NALJ4417 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-131 | GW-A4-E037 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | | | | |
| NAL06083-131 | GW-A4-E037 | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | 50 | 102% | | |
| NAL06083-131 | GW-A4-E037 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | 50 | 102% | | |
| NAL06083-131 | GW-A4-E037 | SUR Toluene d8 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | 50 | 102% | | |
| NAL06083-131 | GW-A4-E037 | SUR Bromofluorobenzene | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 4:31 | TSO/HDK | Water | 1 | 8260B | NALJ4418 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-134 | GW-A4-M038 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | | | | |
| NAL06083-134 | GW-A4-M038 | SUR Dibromofluoromethane | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | 50 | 96% | | |
| NAL06083-134 | GW-A4-M038 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | 50 | 102% | | |
| NAL06083-134 | GW-A4-M038 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | 50 | 100% | | |
| NAL06083-134 | GW-A4-M038 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:29 | TSO/HDK | Water | 1 | 8260B | NALJ4419 | 50 | 110% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-136 | GW-A4-E039 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | | | | |
| NAL06083-136 | GW-A4-E039 | SUR Dibromofluoromethane | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | 50 | 94% | | |
| NAL06083-136 | GW-A4-E039 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | 50 | 100% | | |
| NAL06083-136 | GW-A4-E039 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | 50 | 98% | | |
| NAL06083-136 | GW-A4-E039 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 5:58 | TSO/HDK | Water | 1 | 8260B | NALJ4420 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-137 | GW-A4-M039 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | | | | |
| NAL06083-137 | GW-A4-M039 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | 50 | 100% | | |
| NAL06083-137 | GW-A4-M039 | SUR 1,2-Dichloroethane d4 | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | 50 | 106% | | |
| NAL06083-137 | GW-A4-M039 | SUR Toluene d8 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | 50 | 102% | | |
| NAL06083-137 | GW-A4-M039 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:02 | TSO/HDK | Water | 1 | 8260B | NALJ4422 | 50 | 108% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-144 | GW-A4-E041 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | | | | |
| NAL06083-144 | GW-A4-E041 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | 50 | 98% | | |
| NAL06083-144 | GW-A4-E041 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | 50 | 104% | | |
| NAL06083-144 | GW-A4-E041 | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | 50 | 96% | | |
| NAL06083-144 | GW-A4-E041 | SUR Bromofluorobenzene | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 7:31 | TSO/HDK | Water | 1 | 8260B | NALJ4423 | 50 | 104% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-145 | GW-A4-M041 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | | | | |
| NAL06083-145 | GW-A4-M041 | SUR Dibromofluoromethane | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | 50 | 96% | | |
| NAL06083-145 | GW-A4-M041 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | 50 | 104% | | |
| NAL06083-145 | GW-A4-M041 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | 50 | 98% | | |
| NAL06083-145 | GW-A4-M041 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:01 | LEW | Water | 1 | 8260B | NALJ4424 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-139 | GW-A4-E040 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | | | | |
| NAL06083-139 | GW-A4-E040 | SUR Dibromofluoromethane | 46 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | 50 | 92% | | |
| NAL06083-139 | GW-A4-E040 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | 50 | 102% | | |
| NAL06083-139 | GW-A4-E040 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | 50 | 98% | | |
| NAL06083-139 | GW-A4-E040 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 8:32 | LEW | Water | 1 | 8260B | NALJ4425 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-148 | GW-A4-M042 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | | | | |
| NAL06083-148 | GW-A4-M042 | SUR Dibromofluoromethane | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | 50 | 102% | | |
| NAL06083-148 | GW-A4-M042 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | 50 | 100% | | |
| NAL06083-148 | GW-A4-M042 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | 50 | 98% | | |
| NAL06083-148 | GW-A4-M042 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:22 | LEW | Water | 1 | 8260B | NALJ4428 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-140 | GW-A4-E040D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | | | | |
| NAL06083-140 | GW-A4-E040D | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | 50 | 100% | | |
| NAL06083-140 | GW-A4-E040D | SUR 1,2-Dichloroethane d4 | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | 50 | 108% | | |
| NAL06083-140 | GW-A4-E040D | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | 50 | 96% | | |
| NAL06083-140 | GW-A4-E040D | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:51 | LEW | Water | 1 | 8260B | NALJ4429 | 50 | 110% | | |

COMMENT:



CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-147 | GW-A4-E042 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | | | | |
| NAL06083-147 | GW-A4-E042 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | 50 | 98% | | |
| NAL06083-147 | GW-A4-E042 | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | 50 | 104% | | |
| NAL06083-147 | GW-A4-E042 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | 50 | 98% | | |
| NAL06083-147 | GW-A4-E042 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | LEW | Water | 1 | 8260B | NALJ4430 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-143 | GW-A4-B011 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | | | | |
| NAL06083-143 | GW-A4-B011 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | 50 | 100% | | |
| NAL06083-143 | GW-A4-B011 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | 50 | 102% | | |
| NAL06083-143 | GW-A4-B011 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | 50 | 100% | | |
| NAL06083-143 | GW-A4-B011 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:50 | LEW | Water | 1 | 8260B | NALJ4431 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

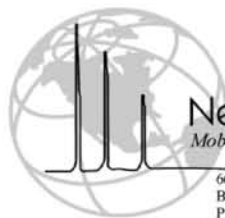
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-150 | GW-A4-E043 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | | | | |
| NAL06083-150 | GW-A4-E043 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | 50 | 100% | | |
| NAL06083-150 | GW-A4-E043 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | 50 | 102% | | |
| NAL06083-150 | GW-A4-E043 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | 50 | 100% | | |
| NAL06083-150 | GW-A4-E043 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:21 | LEW | Water | 1 | 8260B | NALJ4432 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-151 | GW-A4-M043 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Trichloroethene | ND | J | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | | | | |
| NAL06083-151 | GW-A4-M043 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | 50 | 98% | | |
| NAL06083-151 | GW-A4-M043 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | 50 | 98% | | |
| NAL06083-151 | GW-A4-M043 | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | 50 | 96% | | |
| NAL06083-151 | GW-A4-M043 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:50 | LEW | Water | 1 | 8260B | NALJ4433 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-152 | GW-A4-1043 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG 1,1-Dichloroethane | 18 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG 1,1,1-Trichloroethane | 290 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Trichloroethene | 3.8 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | | | | |
| NAL06083-152 | GW-A4-1043 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | 50 | 98% | | |
| NAL06083-152 | GW-A4-1043 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | 50 | 100% | | |
| NAL06083-152 | GW-A4-1043 | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | 50 | 96% | | |
| NAL06083-152 | GW-A4-1043 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:20 | LEW | Water | 5 | 8260B | NALJ4434 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506CCVA | J080506CCVA | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 82% | | |
| J080506CCVA | J080506CCVA | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 90% | | |
| J080506CCVA | J080506CCVA | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 88% | | |
| J080506CCVA | J080506CCVA | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 114% | | |
| J080506CCVA | J080506CCVA | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 84% | | |
| J080506CCVA | J080506CCVA | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 106% | | |
| J080506CCVA | J080506CCVA | TRG Carbon tetrachloride | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 108% | | |
| J080506CCVA | J080506CCVA | TRG Benzene | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 106% | | |
| J080506CCVA | J080506CCVA | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 104% | | |
| J080506CCVA | J080506CCVA | TRG Trichloroethene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 102% | | |
| J080506CCVA | J080506CCVA | TRG Toluene | 49 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 98% | | |
| J080506CCVA | J080506CCVA | TRG 1,1,2-Trichloroethane | 50 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 100% | | |
| J080506CCVA | J080506CCVA | TRG Tetrachloroethene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 96% | | |
| J080506CCVA | J080506CCVA | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 102% | | |
| J080506CCVA | J080506CCVA | TRG P & M Xylenes | 102 | | ug/L | 2 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 100 | 102% | | |
| J080506CCVA | J080506CCVA | TRG O Xylene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 102% | | |
| J080506CCVA | J080506CCVA | SUR Dibromofluoromethane | 54 | | ng | | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 108% | | |
| J080506CCVA | J080506CCVA | SUR 1,2-Dichloroethane d4 | 53 | | ng | | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 106% | | |
| J080506CCVA | J080506CCVA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 98% | | |
| J080506CCVA | J080506CCVA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/4/2006 | 22:00 | LEW | Water | 1 | 8260B | NALJ4406 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| J080506MBKA | J080506MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | | | | |
| J080506MBKA | J080506MBKA | SUR Dibromofluoromethane | 52 | | ng | | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | 50 | 104% | | |
| J080506MBKA | J080506MBKA | SUR 1,2-Dichloroethane d4 | 53 | | ng | | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | 50 | 106% | | |
| J080506MBKA | J080506MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | 50 | 102% | | |
| J080506MBKA | J080506MBKA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/4/2006 | 23:01 | LEW/TSO | Water | 1 | 8260B | NALJ4408 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| J080506LCSA | J080506LCSA | TRG Vinyl chloride | 44 | | ug/L | 2 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 88% | | |
| J080506LCSA | J080506LCSA | TRG 1,1-Dichloroethene | 49 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 98% | | |
| J080506LCSA | J080506LCSA | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 88% | | |
| J080506LCSA | J080506LCSA | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 118% | | |
| J080506LCSA | J080506LCSA | TRG cis-1,2-Dichloroethene | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 86% | | |
| J080506LCSA | J080506LCSA | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 112% | | |
| J080506LCSA | J080506LCSA | TRG Carbon tetrachloride | 55 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 110% | | |
| J080506LCSA | J080506LCSA | TRG Benzene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 108% | | |
| J080506LCSA | J080506LCSA | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 110% | | |
| J080506LCSA | J080506LCSA | TRG Trichloroethene | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 106% | | |
| J080506LCSA | J080506LCSA | TRG Toluene | 51 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 102% | | |
| J080506LCSA | J080506LCSA | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 104% | | |
| J080506LCSA | J080506LCSA | TRG Tetrachloroethene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 96% | | |
| J080506LCSA | J080506LCSA | TRG Ethylbenzene | 53 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 106% | | |
| J080506LCSA | J080506LCSA | TRG P & M Xylenes | 106 | | ug/L | 2 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 100 | 106% | | |
| J080506LCSA | J080506LCSA | TRG O Xylene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 108% | | |
| J080506LCSA | J080506LCSA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 102% | | |
| J080506LCSA | J080506LCSA | SUR 1,2-Dichloroethane d4 | 54 | | ng | | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 108% | | |
| J080506LCSA | J080506LCSA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 98% | | |
| J080506LCSA | J080506LCSA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/4/2006 | 22:31 | LEW/TSO | Water | 1 | 8260B | NALJ4407 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-133MSS | GW-A4-E038 MS | TRG Vinyl chloride | 46 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 72% | | 10 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 96% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG trans-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 92% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 118% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG cis-1,2-Dichloroethene | 44 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 88% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 112% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Carbon tetrachloride | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 110% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Benzene | 54 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 108% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 104% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Trichloroethene | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 106% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Toluene | 49 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 98% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 102% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Tetrachloroethene | 48 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 96% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 104% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG P & M Xylenes | 104 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 100 | 104% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | TRG O Xylene | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 106% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | SUR Dibromofluoromethane | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 102% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 104% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 96% | | 0 |
| NAL06083-133MSS | GW-A4-E038 MS | SUR Bromofluorobenzene | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:40 | TSO | Water | 1 | 8260B | NALJ4414 | 50 | 108% | | 0 |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Vinyl chloride | 52 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 84% | 15% | 10 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG 1,1-Dichloroethene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 100% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG trans-1,2-Dichloroethene | 49 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 98% | 6% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG 1,1-Dichloroethane | 61 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 122% | 3% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG cis-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 92% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG 1,1,1-Trichloroethane | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 110% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Carbon tetrachloride | 56 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 112% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Benzene | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 110% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 110% | 6% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Trichloroethene | 52 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 104% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Toluene | 51 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 102% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 106% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Tetrachloroethene | 50 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 100% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG Ethylbenzene | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 110% | 6% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG P & M Xylenes | 108 | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 100 | 108% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | TRG O Xylene | 55 | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 110% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | SUR Dibromofluoromethane | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 100% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 102% | 2% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 100% | 4% | 0 |
| NAL06083-133MSD | GW-A4-E038 MSD | SUR Bromofluorobenzene | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 3:09 | TSO | Water | 1 | 8260B | NALJ4415 | 50 | 112% | 4% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506CCVB | J080506CCVB | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 82% | | |
| J080506CCVB | J080506CCVB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 90% | | |
| J080506CCVB | J080506CCVB | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 88% | | |
| J080506CCVB | J080506CCVB | TRG 1,1-Dichloroethane | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 112% | | |
| J080506CCVB | J080506CCVB | TRG cis-1,2-Dichloroethene | 41 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 82% | | |
| J080506CCVB | J080506CCVB | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 106% | | |
| J080506CCVB | J080506CCVB | TRG Carbon tetrachloride | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG Benzene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 104% | | |
| J080506CCVB | J080506CCVB | TRG 1,2-Dichloroethane | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 108% | | |
| J080506CCVB | J080506CCVB | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 100% | | |
| J080506CCVB | J080506CCVB | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 100% | | |
| J080506CCVB | J080506CCVB | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG Tetrachloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 94% | | |
| J080506CCVB | J080506CCVB | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG P & M Xylenes | 103 | | ug/L | 2 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 100 | 103% | | |
| J080506CCVB | J080506CCVB | TRG O Xylene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 104% | | |
| J080506CCVB | J080506CCVB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506MBKB | J080506MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 102% | | |
| J080506MBKB | J080506MBKB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 102% | | |
| J080506MBKB | J080506MBKB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 100% | | |
| J080506MBKB | J080506MBKB | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-153 | GW-A4-B012 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | | | | |
| NAL06083-153 | GW-A4-B012 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | 50 | 98% | | |
| NAL06083-153 | GW-A4-B012 | SUR 1,2-Dichloroethane d4 | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | 50 | 94% | | |
| NAL06083-153 | GW-A4-B012 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | 50 | 98% | | |
| NAL06083-153 | GW-A4-B012 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:49 | LEW | Water | 1 | 8260B | NALJ4435 | 50 | 108% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-154 | GW-A4-E044 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | | | | |
| NAL06083-154 | GW-A4-E044 | SUR Dibromofluoromethane | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | 50 | 96% | | |
| NAL06083-154 | GW-A4-E044 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | 50 | 98% | | |
| NAL06083-154 | GW-A4-E044 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | 50 | 98% | | |
| NAL06083-154 | GW-A4-E044 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:19 | LEW | Water | 1 | 8260B | NALJ4436 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-155 | GW-A4-M044 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | | | | |
| NAL06083-155 | GW-A4-M044 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | 50 | 100% | | |
| NAL06083-155 | GW-A4-M044 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | 50 | 100% | | |
| NAL06083-155 | GW-A4-M044 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | 50 | 100% | | |
| NAL06083-155 | GW-A4-M044 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 14:48 | LEW | Water | 1 | 8260B | NALJ4437 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-158 | GW-A4-E045 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | | | | |
| NAL06083-158 | GW-A4-E045 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | 50 | 100% | | |
| NAL06083-158 | GW-A4-E045 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | 50 | 100% | | |
| NAL06083-158 | GW-A4-E045 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | 50 | 98% | | |
| NAL06083-158 | GW-A4-E045 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:18 | LEW | Water | 1 | 8260B | NALJ4438 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-157RE | GW-A4-1044D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG 1,1-Dichloroethene | 2.4 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG 1,1-Dichloroethane | 20 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG cis-1,2-Dichloroethene | 14 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG 1,1,1-Trichloroethane | 340 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Trichloroethene | 4.5 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | | | | |
| NAL06083-157RE | GW-A4-1044D | SUR Dibromofluoromethane | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | 50 | 102% | | |
| NAL06083-157RE | GW-A4-1044D | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | 50 | 104% | | |
| NAL06083-157RE | GW-A4-1044D | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | 50 | 98% | | |
| NAL06083-157RE | GW-A4-1044D | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 15:54 | LEW | Water | 5 | 8260B | NALJ4439 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-159 | GW-A4-M045 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | | | | |
| NAL06083-159 | GW-A4-M045 | SUR Dibromofluoromethane | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | 50 | 102% | | |
| NAL06083-159 | GW-A4-M045 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | 50 | 98% | | |
| NAL06083-159 | GW-A4-M045 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | 50 | 100% | | |
| NAL06083-159 | GW-A4-M045 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:24 | LEW | Water | 1 | 8260B | NALJ4440 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-160 | GW-A4-1045 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG 1,1-Dichloroethene | 2.7 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG cis-1,2-Dichloroethene | 9.9 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG 1,1,1-Trichloroethane | 290 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Trichloroethene | 4.2 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | | | | |
| NAL06083-160 | GW-A4-1045 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | 50 | 98% | | |
| NAL06083-160 | GW-A4-1045 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | 50 | 96% | | |
| NAL06083-160 | GW-A4-1045 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | 50 | 100% | | |
| NAL06083-160 | GW-A4-1045 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 16:53 | LEW | Water | 5 | 8260B | NALJ4441 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-161 | GW-A4-E046 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | | | | |
| NAL06083-161 | GW-A4-E046 | SUR Dibromofluoromethane | 46 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | 50 | 92% | | |
| NAL06083-161 | GW-A4-E046 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | 50 | 96% | | |
| NAL06083-161 | GW-A4-E046 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | 50 | 100% | | |
| NAL06083-161 | GW-A4-E046 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:23 | LEW | Water | 1 | 8260B | NALJ4442 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-162 | GW-A4-M046 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | | | | |
| NAL06083-162 | GW-A4-M046 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | 50 | 100% | | |
| NAL06083-162 | GW-A4-M046 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | 50 | 102% | | |
| NAL06083-162 | GW-A4-M046 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | 50 | 100% | | |
| NAL06083-162 | GW-A4-M046 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 17:52 | LEW | Water | 1 | 8260B | NALJ4443 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-164 | GW-A4-B013 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | | | | |
| NAL06083-164 | GW-A4-B013 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | 50 | 98% | | |
| NAL06083-164 | GW-A4-B013 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | 50 | 102% | | |
| NAL06083-164 | GW-A4-B013 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | 50 | 100% | | |
| NAL06083-164 | GW-A4-B013 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:22 | LEW | Water | 1 | 8260B | NALJ4444 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-163 | GW-A4-1046 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG cis-1,2-Dichloroethene | 10 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG 1,1,1-Trichloroethane | 280 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Trichloroethene | 4.0 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | | | | |
| NAL06083-163 | GW-A4-1046 | SUR Dibromofluoromethane | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | 50 | 104% | | |
| NAL06083-163 | GW-A4-1046 | SUR 1,2-Dichloroethane d4 | 57 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | 50 | 114% | | |
| NAL06083-163 | GW-A4-1046 | SUR Toluene d8 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | 50 | 102% | | |
| NAL06083-163 | GW-A4-1046 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 18:55 | LEW | Water | 5 | 8260B | NALJ4445 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-165 | GW-A4-E047 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | | | | |
| NAL06083-165 | GW-A4-E047 | SUR Dibromofluoromethane | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | 50 | 94% | | |
| NAL06083-165 | GW-A4-E047 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | 50 | 98% | | |
| NAL06083-165 | GW-A4-E047 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | 50 | 100% | | |
| NAL06083-165 | GW-A4-E047 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:24 | LEW | Water | 1 | 8260B | NALJ4446 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

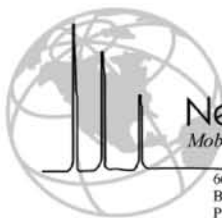
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-166 | GW-A4-M047 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | | | | |
| NAL06083-166 | GW-A4-M047 | SUR Dibromofluoromethane | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | 50 | 94% | | |
| NAL06083-166 | GW-A4-M047 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | 50 | 96% | | |
| NAL06083-166 | GW-A4-M047 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | 50 | 100% | | |
| NAL06083-166 | GW-A4-M047 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 19:54 | LEW | Water | 1 | 8260B | NALJ4447 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

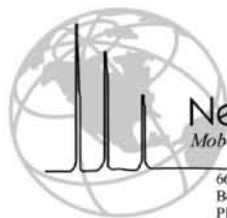
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-173 | GW-A4-E049 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | | | | |
| NAL06083-173 | GW-A4-E049 | SUR Dibromofluoromethane | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | 50 | 94% | | |
| NAL06083-173 | GW-A4-E049 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | 50 | 98% | | |
| NAL06083-173 | GW-A4-E049 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | 50 | 100% | | |
| NAL06083-173 | GW-A4-E049 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 22:57 | LEW | Water | 1 | 8260B | NALJ4453 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-172 | GW-A4-B014 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | | | | |
| NAL06083-172 | GW-A4-B014 | SUR Dibromofluoromethane | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | 50 | 96% | | |
| NAL06083-172 | GW-A4-B014 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | 50 | 100% | | |
| NAL06083-172 | GW-A4-B014 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | 50 | 98% | | |
| NAL06083-172 | GW-A4-B014 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 23:29 | LEW | Water | 1 | 8260B | NALJ4454 | 50 | 112% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-167 | GW-A4-1047 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG 1,1-Dichloroethene | 2.8 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG 1,1-Dichloroethane | 11 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG cis-1,2-Dichloroethene | 13 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG 1,1,1-Trichloroethane | 230 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Trichloroethene | 3.4 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | | | | |
| NAL06083-167 | GW-A4-1047 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | 50 | 100% | | |
| NAL06083-167 | GW-A4-1047 | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | 50 | 96% | | |
| NAL06083-167 | GW-A4-1047 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | 50 | 100% | | |
| NAL06083-167 | GW-A4-1047 | SUR Bromofluorobenzene | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:00 | LEW | Water | 5 | 8260B | NALJ4455 | 50 | 102% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-168 | GW-A4-1047D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG 1,1-Dichloroethene | 1.4 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG 1,1-Dichloroethane | 12 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG 1,1,1-Trichloroethane | 220 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Trichloroethene | 3.6 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | | | | |
| NAL06083-168 | GW-A4-1047D | SUR Dibromofluoromethane | 45 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | 50 | 90% | | |
| NAL06083-168 | GW-A4-1047D | SUR 1,2-Dichloroethane d4 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | 50 | 96% | | |
| NAL06083-168 | GW-A4-1047D | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | 50 | 98% | | |
| NAL06083-168 | GW-A4-1047D | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 0:32 | LEW | Water | 5 | 8260B | NALJ4456 | 50 | 108% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-169 | GW-A4-E048 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | | | | |
| NAL06083-169 | GW-A4-E048 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | 50 | 98% | | |
| NAL06083-169 | GW-A4-E048 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | 50 | 98% | | |
| NAL06083-169 | GW-A4-E048 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | 50 | 100% | | |
| NAL06083-169 | GW-A4-E048 | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:03 | LEW | Water | 1 | 8260B | NALJ4457 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-170 | GW-A4-M048 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | | | | |
| NAL06083-170 | GW-A4-M048 | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | 50 | 100% | | |
| NAL06083-170 | GW-A4-M048 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | 50 | 102% | | |
| NAL06083-170 | GW-A4-M048 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | 50 | 98% | | |
| NAL06083-170 | GW-A4-M048 | SUR Bromofluorobenzene | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 1:35 | LEW | Water | 1 | 8260B | NALJ4458 | 50 | 106% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-171 | GW-A4-1048 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG cis-1,2-Dichloroethene | 8.9 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG 1,1,1-Trichloroethane | 220 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Trichloroethene | 3.6 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | | | | |
| NAL06083-171 | GW-A4-1048 | SUR Dibromofluoromethane | 47 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | 50 | 94% | | |
| NAL06083-171 | GW-A4-1048 | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | 50 | 102% | | |
| NAL06083-171 | GW-A4-1048 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | 50 | 100% | | |
| NAL06083-171 | GW-A4-1048 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 2:06 | LEW | Water | 5 | 8260B | NALJ4459 | 50 | 112% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506CCVB | J080506CCVB | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 82% | | |
| J080506CCVB | J080506CCVB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 90% | | |
| J080506CCVB | J080506CCVB | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 88% | | |
| J080506CCVB | J080506CCVB | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 114% | | |
| J080506CCVB | J080506CCVB | TRG cis-1,2-Dichloroethene | 41 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 82% | | |
| J080506CCVB | J080506CCVB | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 106% | | |
| J080506CCVB | J080506CCVB | TRG Carbon tetrachloride | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG Benzene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 104% | | |
| J080506CCVB | J080506CCVB | TRG 1,2-Dichloroethane | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 108% | | |
| J080506CCVB | J080506CCVB | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 100% | | |
| J080506CCVB | J080506CCVB | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 100% | | |
| J080506CCVB | J080506CCVB | TRG 1,1,2-Trichloroethane | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG Tetrachloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 94% | | |
| J080506CCVB | J080506CCVB | TRG Ethylbenzene | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | TRG P & M Xylenes | 103 | | ug/L | 2 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 100 | 103% | | |
| J080506CCVB | J080506CCVB | TRG O Xylene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 104% | | |
| J080506CCVB | J080506CCVB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 102% | | |
| J080506CCVB | J080506CCVB | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 9:03 | LEW | Water | 1 | 8260B | NALJ4426 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506MBKB | J080506MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | | | | |
| J080506MBKB | J080506MBKB | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 102% | | |
| J080506MBKB | J080506MBKB | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 102% | | |
| J080506MBKB | J080506MBKB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 100% | | |
| J080506MBKB | J080506MBKB | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 9:56 | LEW | Water | 1 | 8260B | NALJ4427 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506LCSA | J080506LCSA | TRG Vinyl chloride | 45 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 90% | | |
| J080506LCSA | J080506LCSA | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 96% | | |
| J080506LCSA | J080506LCSA | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 94% | | |
| J080506LCSA | J080506LCSA | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 118% | | |
| J080506LCSA | J080506LCSA | TRG cis-1,2-Dichloroethene | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 88% | | |
| J080506LCSA | J080506LCSA | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 112% | | |
| J080506LCSA | J080506LCSA | TRG Carbon tetrachloride | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 114% | | |
| J080506LCSA | J080506LCSA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 112% | | |
| J080506LCSA | J080506LCSA | TRG 1,2-Dichloroethane | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 112% | | |
| J080506LCSA | J080506LCSA | TRG Trichloroethene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 112% | | |
| J080506LCSA | J080506LCSA | TRG Toluene | 53 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 106% | | |
| J080506LCSA | J080506LCSA | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 106% | | |
| J080506LCSA | J080506LCSA | TRG Tetrachloroethene | 53 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 106% | | |
| J080506LCSA | J080506LCSA | TRG Ethylbenzene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 110% | | |
| J080506LCSA | J080506LCSA | TRG P & M Xylenes | 110 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 100 | 110% | | |
| J080506LCSA | J080506LCSA | TRG O Xylene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 110% | | |
| J080506LCSA | J080506LCSA | SUR Dibromofluoromethane | 52 | | ng | | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 104% | | |
| J080506LCSA | J080506LCSA | SUR 1,2-Dichloroethane d4 | 50 | | ng | | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 100% | | |
| J080506LCSA | J080506LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 100% | | |
| J080506LCSA | J080506LCSA | SUR Bromofluorobenzene | 55 | | ng | | NA | NA | 8/5/2006 | 20:54 | LEW | Water | 1 | 8260B | NALJ4449 | 50 | 110% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-173MSS | GW-A4-E049MSS | TRG Vinyl chloride | 49 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 98% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG 1,1-Dichloroethene | 48 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 96% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG trans-1,2-Dichloroethene | 46 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 92% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 118% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 84% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG 1,1,1-Trichloroethane | 55 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 110% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Carbon tetrachloride | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 108% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Benzene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 106% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 106% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Trichloroethene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 106% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Toluene | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 104% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 104% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Tetrachloroethene | 49 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 98% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG Ethylbenzene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 108% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG P & M Xylenes | 107 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 100 | 107% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | TRG O Xylene | 56 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 112% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | SUR Dibromofluoromethane | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 102% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | SUR 1,2-Dichloroethane d4 | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 102% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 98% | | 0 |
| NAL06083-173MSS | GW-A4-E049MSS | SUR Bromofluorobenzene | 55 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:25 | LEW | Water | 1 | 8260B | NALJ4450 | 50 | 110% | | 0 |

COMMENT:



CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-173MSD | GW-A4-E049MSD | TRG Vinyl chloride | 46 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 92% | 6% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 92% | 4% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG trans-1,2-Dichloroethene | 45 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 90% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG 1,1-Dichloroethane | 55 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 110% | 7% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 84% | 0% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 106% | 4% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Carbon tetrachloride | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 106% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Benzene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 106% | 0% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 104% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Trichloroethene | 51 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 102% | 4% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Toluene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 100% | 4% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG 1,1,2-Trichloroethane | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 104% | 0% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Tetrachloroethene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 100% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG Ethylbenzene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 100% | 8% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG P & M Xylenes | 102 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 100 | 102% | 5% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | TRG O Xylene | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 104% | 7% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | SUR Dibromofluoromethane | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 100% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | SUR 1,2-Dichloroethane d4 | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 104% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 100% | 2% | 0 |
| NAL06083-173MSD | GW-A4-E049MSD | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 21:55 | LEW | Water | 1 | 8260B | NALJ4451 | 50 | 108% | 2% | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|--------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506ACCVA | J080506ACCVA | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 82% | | |
| J080506ACCVA | J080506ACCVA | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 94% | | |
| J080506ACCVA | J080506ACCVA | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 94% | | |
| J080506ACCVA | J080506ACCVA | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 118% | | |
| J080506ACCVA | J080506ACCVA | TRG cis-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 90% | | |
| J080506ACCVA | J080506ACCVA | TRG 1,1,1-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 114% | | |
| J080506ACCVA | J080506ACCVA | TRG Carbon tetrachloride | 58 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 116% | | |
| J080506ACCVA | J080506ACCVA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 112% | | |
| J080506ACCVA | J080506ACCVA | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080506ACCVA | J080506ACCVA | TRG Trichloroethene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080506ACCVA | J080506ACCVA | TRG Toluene | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |
| J080506ACCVA | J080506ACCVA | TRG 1,1,2-Trichloroethane | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |
| J080506ACCVA | J080506ACCVA | TRG Tetrachloroethene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 104% | | |
| J080506ACCVA | J080506ACCVA | TRG Ethylbenzene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080506ACCVA | J080506ACCVA | TRG P & M Xylenes | 109 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 100 | 109% | | |
| J080506ACCVA | J080506ACCVA | TRG O Xylene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 112% | | |
| J080506ACCVA | J080506ACCVA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 102% | | |
| J080506ACCVA | J080506ACCVA | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 102% | | |
| J080506ACCVA | J080506ACCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 100% | | |
| J080506ACCVA | J080506ACCVA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080506MBKA | J080506MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080506MBKA | J080506MBKA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 98% | | |
| J080506MBKA | J080506MBKA | SUR 1,2-Dichloroethane d4 | 50 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 100% | | |
| J080506MBKA | J080506MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 102% | | |
| J080506MBKA | J080506MBKA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
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Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-129 | GW-A4-1037 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG 1,1,1-Trichloroethane | 390 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | | | | |
| NAL06083-129 | GW-A4-1037 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | 50 | 112% | | |
| NAL06083-129 | GW-A4-1037 | SUR 1,2-Dichloroethane d4 | 59 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | 50 | 118% | | |
| NAL06083-129 | GW-A4-1037 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | 50 | 96% | | |
| NAL06083-129 | GW-A4-1037 | SUR Bromofluorobenzene | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:25 | TSO | Water | 5 | 8260B | NALB1954 | 50 | 88% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-130 | GW-A4-M037 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | | | | |
| NAL06083-130 | GW-A4-M037 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | 50 | 112% | | |
| NAL06083-130 | GW-A4-M037 | SUR 1,2-Dichloroethane d4 | 61 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | 50 | 122% | | |
| NAL06083-130 | GW-A4-M037 | SUR Toluene d8 | 48 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | 50 | 96% | | |
| NAL06083-130 | GW-A4-M037 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 1:54 | TSO | Water | 1 | 8260B | NALB1955 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-132 | GW-A4-M037D | TRG Vinyl chloride | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Benzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Trichloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Toluene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG Ethylbenzene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG P & M Xylenes | ND | | ug/L | 2 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | TRG O Xylene | ND | | ug/L | 1 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | | | | |
| NAL06083-132 | GW-A4-M037D | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | 50 | 108% | | |
| NAL06083-132 | GW-A4-M037D | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | 50 | 120% | | |
| NAL06083-132 | GW-A4-M037D | SUR Toluene d8 | 47 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | 50 | 94% | | |
| NAL06083-132 | GW-A4-M037D | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 2:24 | TSO | Water | 1 | 8260B | NALB1956 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-138 | GW-A4-1039 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG 1,1,1-Trichloroethane | 400 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | | | | |
| NAL06083-138 | GW-A4-1039 | SUR Dibromofluoromethane | 56 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | 50 | 112% | | |
| NAL06083-138 | GW-A4-1039 | SUR 1,2-Dichloroethane d4 | 59 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | 50 | 118% | | |
| NAL06083-138 | GW-A4-1039 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | 50 | 98% | | |
| NAL06083-138 | GW-A4-1039 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8.11 | HDK | Water | 5 | 8260B | NALB1962 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-141 | GW-A4-M040 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG 1,1-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | | | | |
| NAL06083-141 | GW-A4-M040 | SUR Dibromofluoromethane | 53 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | 50 | 106% | | |
| NAL06083-141 | GW-A4-M040 | SUR 1,2-Dichloroethane d4 | 61 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | 50 | 122% | | |
| NAL06083-141 | GW-A4-M040 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | 50 | 98% | | |
| NAL06083-141 | GW-A4-M040 | SUR Bromofluorobenzene | 44 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 8:41 | HDK | Water | 5 | 8260B | NALB1963 | 50 | 88% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
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Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-142 | GW-A4-1040 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG 1,1-Dichloroethane | 16 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG 1,1,1-Trichloroethane | 450 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | | | | |
| NAL06083-142 | GW-A4-1040 | SUR Dibromofluoromethane | 55 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | 50 | 110% | | |
| NAL06083-142 | GW-A4-1040 | SUR 1,2-Dichloroethane d4 | 60 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | 50 | 120% | | |
| NAL06083-142 | GW-A4-1040 | SUR Toluene d8 | 50 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | 50 | 100% | | |
| NAL06083-142 | GW-A4-1040 | SUR Bromofluorobenzene | 45 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 9:12 | HDK | Water | 5 | 8260B | NALB1964 | 50 | 90% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-156 | GW-A4-1044 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG 1,1,1-Trichloroethane | 400 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Trichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | | | | |
| NAL06083-156 | GW-A4-1044 | SUR Dibromofluoromethane | 57 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | 50 | 114% | | |
| NAL06083-156 | GW-A4-1044 | SUR 1,2-Dichloroethane d4 | 63 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | 50 | 126% | | |
| NAL06083-156 | GW-A4-1044 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | 50 | 98% | | |
| NAL06083-156 | GW-A4-1044 | SUR Bromofluorobenzene | 43 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 11:21 | HDK | Water | 5 | 8260B | NALB1968 | 50 | 86% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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CDM
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Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|----------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-135RE | GW-A4-I038 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG 1,1,1-Trichloroethane | 380 | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Benzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Trichloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Toluene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | TRG O Xylene | ND | | ug/L | 5 | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | | | | |
| NAL06083-135RE | GW-A4-I038 | SUR Dibromofluoromethane | 54 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | 50 | 108% | | |
| NAL06083-135RE | GW-A4-I038 | SUR 1,2-Dichloroethane d4 | 63 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | 50 | 126% | | |
| NAL06083-135RE | GW-A4-I038 | SUR Toluene d8 | 49 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | 50 | 98% | | |
| NAL06083-135RE | GW-A4-I038 | SUR Bromofluorobenzene | 46 | | ng | | 8/4/2006 | 8/4/2006 | 8/5/2006 | 12:22 | HDK | Water | 5 | 8260B | NALB1970 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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CDM
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Suite 600
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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-146 | GW-A4-1041 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG cis-1,2-Dichloroethene | 12 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG 1,1,1-Trichloroethane | 420 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Trichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | | | | |
| NAL06083-146 | GW-A4-1041 | SUR Dibromofluoromethane | 59 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | 50 | 118% | | |
| NAL06083-146 | GW-A4-1041 | SUR 1,2-Dichloroethane d4 | 66 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | 50 | 132% | | |
| NAL06083-146 | GW-A4-1041 | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | 50 | 96% | | |
| NAL06083-146 | GW-A4-1041 | SUR Bromofluorobenzene | 46 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 12:52 | HDK | Water | 5 | 8260B | NALB1971 | 50 | 92% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-149 | GW-A4-1042 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG cis-1,2-Dichloroethene | 11 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG 1,1,1-Trichloroethane | 410 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Trichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | | | | |
| NAL06083-149 | GW-A4-1042 | SUR Dibromofluoromethane | 58 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | 50 | 116% | | |
| NAL06083-149 | GW-A4-1042 | SUR 1,2-Dichloroethane d4 | 68 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | 50 | 136% | | |
| NAL06083-149 | GW-A4-1042 | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | 50 | 98% | | |
| NAL06083-149 | GW-A4-1042 | SUR Bromofluorobenzene | 45 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 13:23 | HDK/LEW | Water | 5 | 8260B | NALB1972 | 50 | 90% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| B080406CCVB | B080406CCVB | TRG Vinyl chloride | 56 | | ug/L | 2 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 112% | | |
| B080406CCVB | B080406CCVB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 94% | | |
| B080406CCVB | B080406CCVB | TRG 1,1-Dichloroethane | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG cis-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG 1,1,1-Trichloroethane | 56 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 112% | | |
| B080406CCVB | B080406CCVB | TRG Carbon tetrachloride | 59 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 118% | | |
| B080406CCVB | B080406CCVB | TRG Benzene | 41 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 82% | | |
| B080406CCVB | B080406CCVB | TRG 1,2-Dichloroethane | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 108% | | |
| B080406CCVB | B080406CCVB | TRG Trichloroethene | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG Toluene | 45 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 90% | | |
| B080406CCVB | B080406CCVB | TRG 1,1,2-Trichloroethane | 43 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 86% | | |
| B080406CCVB | B080406CCVB | TRG Tetrachloroethene | 54 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 108% | | |
| B080406CCVB | B080406CCVB | TRG Ethylbenzene | 48 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 96% | | |
| B080406CCVB | B080406CCVB | TRG P & M Xylenes | 80 | | ug/L | 2 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 100 | 80% | | |
| B080406CCVB | B080406CCVB | TRG O Xylene | 39 | | ug/L | 1 | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 78% | | |
| B080406CCVB | B080406CCVB | SUR Dibromofluoromethane | 57 | | ng | | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 114% | | |
| B080406CCVB | B080406CCVB | SUR 1,2-Dichloroethane d4 | 59 | | ng | | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 118% | | |
| B080406CCVB | B080406CCVB | SUR Toluene d8 | 53 | | ng | | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 106% | | |
| B080406CCVB | B080406CCVB | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/4/2006 | 16:42 | HDK/LEW | Water | 1 | 8260B | NALB1941 | 50 | 92% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080406MBKB | B080406MBKB | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | | | | |
| B080406MBKB | B080406MBKB | SUR Dibromofluoromethane | 55 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 110% | | |
| B080406MBKB | B080406MBKB | SUR 1,2-Dichloroethane d4 | 62 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 124% | | |
| B080406MBKB | B080406MBKB | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 98% | | |
| B080406MBKB | B080406MBKB | SUR Bromofluorobenzene | 45 | | ng | | NA | NA | 8/4/2006 | 18:35 | LEW | Water | 1 | 8260B | NALB1943 | 50 | 90% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| B080506LCSA | B080506LCSA | TRG Vinyl chloride | 57 | | ug/L | 2 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 114% | | |
| B080506LCSA | B080506LCSA | TRG 1,1-Dichloroethene | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 102% | | |
| B080506LCSA | B080506LCSA | TRG trans-1,2-Dichloroethene | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 102% | | |
| B080506LCSA | B080506LCSA | TRG 1,1-Dichloroethane | 48 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 96% | | |
| B080506LCSA | B080506LCSA | TRG cis-1,2-Dichloroethene | 51 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 102% | | |
| B080506LCSA | B080506LCSA | TRG 1,1,1-Trichloroethane | 65 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 130% | | |
| B080506LCSA | B080506LCSA | TRG Carbon tetrachloride | 67 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 134% | | |
| B080506LCSA | B080506LCSA | TRG Benzene | 49 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 98% | | |
| B080506LCSA | B080506LCSA | TRG 1,2-Dichloroethane | 60 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 120% | | |
| B080506LCSA | B080506LCSA | TRG Trichloroethene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 100% | | |
| B080506LCSA | B080506LCSA | TRG Toluene | 49 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 98% | | |
| B080506LCSA | B080506LCSA | TRG 1,1,2-Trichloroethane | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 88% | | |
| B080506LCSA | B080506LCSA | TRG Tetrachloroethene | 61 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 122% | | |
| B080506LCSA | B080506LCSA | TRG Ethylbenzene | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 114% | | |
| B080506LCSA | B080506LCSA | TRG P & M Xylenes | 95 | | ug/L | 2 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 100 | 95% | | |
| B080506LCSA | B080506LCSA | TRG O Xylene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 94% | | |
| B080506LCSA | B080506LCSA | SUR Dibromofluoromethane | 55 | | ng | | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 110% | | |
| B080506LCSA | B080506LCSA | SUR 1,2-Dichloroethane d4 | 58 | | ng | | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 116% | | |
| B080506LCSA | B080506LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 100% | | |
| B080506LCSA | B080506LCSA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/5/2006 | 3:28 | TSO/HDK | Water | 1 | 8260B | NALB1958 | 50 | 92% | | |

COMMENT:

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-156MSS | GW-A4-1044 MS | TRG Vinyl chloride | 64 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 128% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG 1,1-Dichloroethene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 108% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG trans-1,2-Dichloroethene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 106% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG 1,1-Dichloroethane | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 102% | | 2.9 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG cis-1,2-Dichloroethene | 55 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 106% | | 2.2 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG 1,1,1-Trichloroethane | 160 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 160% | | 80 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Carbon tetrachloride | 72 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 144% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Benzene | 47 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 94% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG 1,2-Dichloroethane | 62 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 124% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Trichloroethene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 100% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Toluene | 47 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 94% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG 1,1,2-Trichloroethane | 45 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 90% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Tetrachloroethene | 58 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 116% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG Ethylbenzene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 108% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG P & M Xylenes | 92 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 100 | 92% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | TRG O Xylene | 45 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 90% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | SUR Dibromofluoromethane | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 112% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 124% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 98% | | 0 |
| NAL06083-156MSS | GW-A4-1044 MS | SUR Bromofluorobenzene | 44 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 9:50 | HDK | Water | 1 | 8260B | NALB1965 | 50 | 88% | | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|----------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Vinyl chloride | 66 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 132% | 3% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG 1,1-Dichloroethene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 108% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG trans-1,2-Dichloroethene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 106% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG 1,1-Dichloroethane | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 100% | 2% | 2.9 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG cis-1,2-Dichloroethene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 104% | 2% | 2.2 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG 1,1,1-Trichloroethane | 150 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 140% | 13% | 80 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Carbon tetrachloride | 72 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 144% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Benzene | 47 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 94% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG 1,2-Dichloroethane | 62 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 124% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Trichloroethene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 100% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Toluene | 46 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 92% | 2% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG 1,1,2-Trichloroethane | 45 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 90% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Tetrachloroethene | 57 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 114% | 2% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 104% | 4% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG P & M Xylenes | 88 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 100 | 88% | 4% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | TRG O Xylene | 44 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 88% | 2% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | SUR Dibromofluoromethane | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 112% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | SUR 1,2-Dichloroethane d4 | 62 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 124% | 0% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | SUR Toluene d8 | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 96% | 2% | 0 |
| NAL06083-156MSD | GW-A4-1044 MSD | SUR Bromofluorobenzene | 43 | | ng | | 8/5/2006 | 8/5/2006 | 8/5/2006 | 10:20 | HDK | Water | 1 | 8260B | NALB1966 | 50 | 86% | 2% | 0 |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|---------|--------|------|--------|-----------|-------|-------|------|----------|
| B080506CCVA | B080506CCVA | TRG Vinyl chloride | 55 | | ug/L | 2 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 110% | | |
| B080506CCVA | B080506CCVA | TRG 1,1-Dichloroethene | 49 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 98% | | |
| B080506CCVA | B080506CCVA | TRG trans-1,2-Dichloroethene | 50 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 100% | | |
| B080506CCVA | B080506CCVA | TRG 1,1-Dichloroethane | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 94% | | |
| B080506CCVA | B080506CCVA | TRG cis-1,2-Dichloroethene | 49 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 98% | | |
| B080506CCVA | B080506CCVA | TRG 1,1,1-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 114% | | |
| B080506CCVA | B080506CCVA | TRG Carbon tetrachloride | 62 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 124% | | |
| B080506CCVA | B080506CCVA | TRG Benzene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 94% | | |
| B080506CCVA | B080506CCVA | TRG 1,2-Dichloroethane | 58 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 116% | | |
| B080506CCVA | B080506CCVA | TRG Trichloroethene | 48 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 96% | | |
| B080506CCVA | B080506CCVA | TRG Toluene | 46 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 92% | | |
| B080506CCVA | B080506CCVA | TRG 1,1,2-Trichloroethane | 43 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 86% | | |
| B080506CCVA | B080506CCVA | TRG Tetrachloroethene | 59 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 118% | | |
| B080506CCVA | B080506CCVA | TRG Ethylbenzene | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 108% | | |
| B080506CCVA | B080506CCVA | TRG P & M Xylenes | 91 | | ug/L | 2 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 100 | 91% | | |
| B080506CCVA | B080506CCVA | TRG O Xylene | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 88% | | |
| B080506CCVA | B080506CCVA | SUR Dibromofluoromethane | 55 | | ng | | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 110% | | |
| B080506CCVA | B080506CCVA | SUR 1,2-Dichloroethane d4 | 58 | | ng | | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 116% | | |
| B080506CCVA | B080506CCVA | SUR Toluene d8 | 49 | | ng | | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 98% | | |
| B080506CCVA | B080506CCVA | SUR Bromofluorobenzene | 44 | | ng | | NA | NA | 8/5/2006 | 2:58 | TSO/LEW | Water | 1 | 8260B | NALB1957 | 50 | 88% | | |

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ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080506MBKA | B080506MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | | | | |
| B080506MBKA | B080506MBKA | SUR Dibromofluoromethane | 54 | | ng | | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | 50 | 108% | | |
| B080506MBKA | B080506MBKA | SUR 1,2-Dichloroethane d4 | 58 | | ng | | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | 50 | 116% | | |
| B080506MBKA | B080506MBKA | SUR Toluene d8 | 48 | | ng | | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | 50 | 96% | | |
| B080506MBKA | B080506MBKA | SUR Bromofluorobenzene | 46 | | ng | | NA | NA | 8/5/2006 | 7:33 | HDK | Water | 1 | 8260B | NALB1961 | 50 | 92% | | |

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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

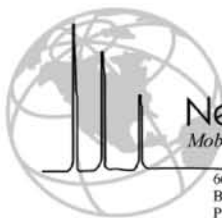
Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| B080506LCSB | B080506LCSB | TRG Vinyl chloride | 57 | | ug/L | 2 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 114% | | |
| B080506LCSB | B080506LCSB | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 90% | | |
| B080506LCSB | B080506LCSB | TRG trans-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 90% | | |
| B080506LCSB | B080506LCSB | TRG 1,1-Dichloroethane | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 88% | | |
| B080506LCSB | B080506LCSB | TRG cis-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 90% | | |
| B080506LCSB | B080506LCSB | TRG 1,1,1-Trichloroethane | 59 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 118% | | |
| B080506LCSB | B080506LCSB | TRG Carbon tetrachloride | 64 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 128% | | |
| B080506LCSB | B080506LCSB | TRG Benzene | 42 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 84% | | |
| B080506LCSB | B080506LCSB | TRG 1,2-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 114% | | |
| B080506LCSB | B080506LCSB | TRG Trichloroethene | 44 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 88% | | |
| B080506LCSB | B080506LCSB | TRG Toluene | 42 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 84% | | |
| B080506LCSB | B080506LCSB | TRG 1,1,2-Trichloroethane | 40 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 80% | | |
| B080506LCSB | B080506LCSB | TRG Tetrachloroethene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 104% | | |
| B080506LCSB | B080506LCSB | TRG Ethylbenzene | 49 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 98% | | |
| B080506LCSB | B080506LCSB | TRG P & M Xylenes | 82 | | ug/L | 2 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 100 | 82% | | |
| B080506LCSB | B080506LCSB | TRG O Xylene | 41 | | ug/L | 1 | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 82% | | |
| B080506LCSB | B080506LCSB | SUR Dibromofluoromethane | 56 | | ng | | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 112% | | |
| B080506LCSB | B080506LCSB | SUR 1,2-Dichloroethane d4 | 62 | | ng | | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 124% | | |
| B080506LCSB | B080506LCSB | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 100% | | |
| B080506LCSB | B080506LCSB | SUR Bromofluorobenzene | 44 | | ng | | NA | NA | 8/5/2006 | 13:54 | HDK | Water | 1 | 8260B | NALB1973 | 50 | 88% | | |

COMMENT:



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ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-174 | GW-A4-M049 | TRG Vinyl chloride | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Carbon tetrachloride | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Benzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Trichloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Toluene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Tetrachloroethene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG Ethylbenzene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG P & M Xylenes | ND | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | TRG O Xylene | ND | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | | | | |
| NAL06083-174 | GW-A4-M049 | SUR Dibromofluoromethane | 48 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | 50 | 96% | | |
| NAL06083-174 | GW-A4-M049 | SUR 1,2-Dichloroethane d4 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | 50 | 98% | | |
| NAL06083-174 | GW-A4-M049 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | 50 | 100% | | |
| NAL06083-174 | GW-A4-M049 | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:10 | LEW | Water | 1 | 8260B | NALJ4461 | 50 | 112% | | |

COMMENT:



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ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-175 | GW-A4-1049 | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG 1,1-Dichloroethane | 14 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG cis-1,2-Dichloroethene | 7.3 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG 1,1,1-Trichloroethane | 200 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Trichloroethene | 3.0 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | | | | |
| NAL06083-175 | GW-A4-1049 | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | 50 | 98% | | |
| NAL06083-175 | GW-A4-1049 | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | 50 | 100% | | |
| NAL06083-175 | GW-A4-1049 | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | 50 | 100% | | |
| NAL06083-175 | GW-A4-1049 | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 3:41 | LEW | Water | 5 | 8260B | NALJ4462 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|--------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-176 | GW-A4-1049D | TRG Vinyl chloride | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG 1,1-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG trans-1,2-Dichloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG 1,1-Dichloroethane | 15 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG cis-1,2-Dichloroethene | 9.5 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG 1,1,1-Trichloroethane | 220 | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Carbon tetrachloride | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Benzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG 1,2-Dichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Trichloroethene | 3.8 | J | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Toluene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG 1,1,2-Trichloroethane | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Tetrachloroethene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG Ethylbenzene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG P & M Xylenes | ND | | ug/L | 10 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | TRG O Xylene | ND | | ug/L | 5 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | | | | |
| NAL06083-176 | GW-A4-1049D | SUR Dibromofluoromethane | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | 50 | 98% | | |
| NAL06083-176 | GW-A4-1049D | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | 50 | 100% | | |
| NAL06083-176 | GW-A4-1049D | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | 50 | 98% | | |
| NAL06083-176 | GW-A4-1049D | SUR Bromofluorobenzene | 58 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 4:12 | LEW | Water | 5 | 8260B | NALJ4463 | 50 | 116% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080606CCVA | J072906CCVA | TRG Vinyl chloride | 41 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 82% | | |
| J080606CCVA | J072906CCVA | TRG 1,1-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 94% | | |
| J080606CCVA | J072906CCVA | TRG trans-1,2-Dichloroethene | 47 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 94% | | |
| J080606CCVA | J072906CCVA | TRG 1,1-Dichloroethane | 59 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 118% | | |
| J080606CCVA | J072906CCVA | TRG cis-1,2-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 90% | | |
| J080606CCVA | J072906CCVA | TRG 1,1,1-Trichloroethane | 57 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 114% | | |
| J080606CCVA | J072906CCVA | TRG Carbon tetrachloride | 58 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 116% | | |
| J080606CCVA | J072906CCVA | TRG Benzene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 112% | | |
| J080606CCVA | J072906CCVA | TRG 1,2-Dichloroethane | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080606CCVA | J072906CCVA | TRG Trichloroethene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080606CCVA | J072906CCVA | TRG Toluene | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |
| J080606CCVA | J072906CCVA | TRG 1,1,2-Trichloroethane | 54 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |
| J080606CCVA | J072906CCVA | TRG Tetrachloroethene | 52 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 104% | | |
| J080606CCVA | J072906CCVA | TRG Ethylbenzene | 55 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 110% | | |
| J080606CCVA | J072906CCVA | TRG P & M Xylenes | 109 | | ug/L | 2 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 100 | 109% | | |
| J080606CCVA | J072906CCVA | TRG O Xylene | 56 | | ug/L | 1 | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 112% | | |
| J080606CCVA | J072906CCVA | SUR Dibromofluoromethane | 51 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 102% | | |
| J080606CCVA | J072906CCVA | SUR 1,2-Dichloroethane d4 | 51 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 102% | | |
| J080606CCVA | J072906CCVA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 100% | | |
| J080606CCVA | J072906CCVA | SUR Bromofluorobenzene | 54 | | ng | | NA | NA | 8/5/2006 | 20:24 | LEW | Water | 1 | 8260B | NALJ4448 | 50 | 108% | | |

COMMENT:



New Age/Landmark

Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080606MBKA | J072906MBKA | TRG Vinyl chloride | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG 1,1-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG trans-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG 1,1-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG cis-1,2-Dichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG 1,1,1-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Carbon tetrachloride | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Benzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG 1,2-Dichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Trichloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Toluene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG 1,1,2-Trichloroethane | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Tetrachloroethene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG Ethylbenzene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG P & M Xylenes | ND | | ug/L | 2 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | TRG O Xylene | ND | | ug/L | 1 | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | | | | |
| J080606MBKA | J072906MBKA | SUR Dibromofluoromethane | 49 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 98% | | |
| J080606MBKA | J072906MBKA | SUR 1,2-Dichloroethane d4 | 50 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 100% | | |
| J080606MBKA | J072906MBKA | SUR Toluene d8 | 51 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 102% | | |
| J080606MBKA | J072906MBKA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/5/2006 | 22:26 | LEW | Water | 1 | 8260B | NALJ4452 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-------------|-------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| J080606LCSA | J072906LCSA | TRG Vinyl chloride | 46 | | ug/L | 2 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 92% | | |
| J080606LCSA | J072906LCSA | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 90% | | |
| J080606LCSA | J072906LCSA | TRG trans-1,2-Dichloroethene | 43 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 86% | | |
| J080606LCSA | J072906LCSA | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 114% | | |
| J080606LCSA | J072906LCSA | TRG cis-1,2-Dichloroethene | 42 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 84% | | |
| J080606LCSA | J072906LCSA | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | TRG Carbon tetrachloride | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | TRG Benzene | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | TRG Trichloroethene | 52 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 104% | | |
| J080606LCSA | J072906LCSA | TRG Toluene | 50 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 100% | | |
| J080606LCSA | J072906LCSA | TRG 1,1,2-Trichloroethane | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | TRG Tetrachloroethene | 50 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 100% | | |
| J080606LCSA | J072906LCSA | TRG Ethylbenzene | 50 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 100% | | |
| J080606LCSA | J072906LCSA | TRG P & M Xylenes | 102 | | ug/L | 2 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 100 | 102% | | |
| J080606LCSA | J072906LCSA | TRG O Xylene | 53 | | ug/L | 1 | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | SUR Dibromofluoromethane | 48 | | ng | | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 96% | | |
| J080606LCSA | J072906LCSA | SUR 1,2-Dichloroethane d4 | 53 | | ng | | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |
| J080606LCSA | J072906LCSA | SUR Toluene d8 | 50 | | ng | | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 100% | | |
| J080606LCSA | J072906LCSA | SUR Bromofluorobenzene | 53 | | ng | | NA | NA | 8/6/2006 | 4:44 | LEW | Water | 1 | 8260B | NALJ4464 | 50 | 106% | | |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-174MSS | GW-A4-M049MSS | TRG Vinyl chloride | 45 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 90% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG 1,1-Dichloroethene | 46 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 92% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG trans-1,2-Dichloroethene | 43 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 86% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG 1,1-Dichloroethane | 57 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 114% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG cis-1,2-Dichloroethene | 41 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 82% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG 1,1,1-Trichloroethane | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 106% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Carbon tetrachloride | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 106% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Benzene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 106% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG 1,2-Dichloroethane | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 106% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Trichloroethene | 51 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 102% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Toluene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 100% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG 1,1,2-Trichloroethane | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 108% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Tetrachloroethene | 48 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 96% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 104% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG P & M Xylenes | 102 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 100 | 102% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | TRG O Xylene | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 108% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | SUR Dibromofluoromethane | 51 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 102% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | SUR 1,2-Dichloroethane d4 | 53 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 106% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | SUR Toluene d8 | 49 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 98% | | 0 |
| NAL06083-174MSS | GW-A4-M049MSS | SUR Bromofluorobenzene | 56 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:15 | LEW | Water | 1 | 8260B | NALJ4465 | 50 | 112% | | 0 |

COMMENT:



New Age/Landmark
Mobile Laboratory Services

667 West Main Street
Benton Harbor, MI 49002
Phone (616) 927-3004 Fax (616) 927-3411

CDM
125 S. Wacker Drive
Suite 600
Chicago, IL 60606
ATTN: John Grabs

ANALYTICAL REPORT

Project #: NAL06-083

Project Site: Rockford, Illinois

Reporting Limit is adjusted for the dilution factor and percent solid.

Analytical results meet the requirements of NELAC Standards

| Lab ID: | Sample ID: | ANALYTES | Results | QC | Units | RL | Sample Date | Preserve Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Method | Data file | Spike | % Rec | %RPD | Raw Read |
|-----------------|---------------|------------------------------|---------|----|-------|----|-------------|---------------|---------------|---------------|-----|--------|------|--------|-----------|-------|-------|------|----------|
| NAL06083-174MSD | GW-A4-M049MSD | TRG Vinyl chloride | 47 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 94% | 4% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG 1,1-Dichloroethene | 45 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 90% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG trans-1,2-Dichloroethene | 44 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 88% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG 1,1-Dichloroethane | 56 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 112% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG cis-1,2-Dichloroethene | 39 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 78% | 5% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG 1,1,1-Trichloroethane | 54 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 108% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Carbon tetrachloride | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 106% | 0% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Benzene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 106% | 0% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG 1,2-Dichloroethane | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 104% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Trichloroethene | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 100% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Toluene | 49 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 98% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG 1,1,2-Trichloroethane | 50 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 100% | 8% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Tetrachloroethene | 47 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 94% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG Ethylbenzene | 52 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 104% | 0% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG P & M Xylenes | 103 | | ug/L | 2 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 100 | 103% | 1% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | TRG O Xylene | 53 | | ug/L | 1 | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 106% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | SUR Dibromofluoromethane | 52 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 104% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | SUR 1,2-Dichloroethane d4 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 100% | 6% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | SUR Toluene d8 | 50 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 100% | 2% | 0 |
| NAL06083-174MSD | GW-A4-M049MSD | SUR Bromofluorobenzene | 54 | | ng | | 8/5/2006 | 8/5/2006 | 8/6/2006 | 5:47 | LEW | Water | 1 | 8260B | NALJ4466 | 50 | 108% | 4% | 0 |

COMMENT:

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-001 | GW-A4-E016D | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 65-85-0 | Benzoic Acid | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-001 | GW-A4-E016D | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0143 | 8270C | | | | |
| NAL06083F-001 | GW-A4-E016D | SUR | 13127-88-3 | Phenol-d6 | 22 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | | | | | | | NALX0143 | | 20 | 110% | | |
| NAL06083F-001 | GW-A4-E016D | SUR | 4165-60-0 | Nitrobenzene-d5 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | | | | | | | NALX0143 | | 20 | 105% | | |
| NAL06083F-001 | GW-A4-E016D | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | | | | | | | NALX0143 | | 20 | 70% | | |
| NAL06083F-001 | GW-A4-E016D | SUR | 118-79-6 | 2,4,6-Tribromophenol | 23 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | | | | | | | NALX0143 | | 20 | 115% | | |
| NAL06083F-001 | GW-A4-E016D | SUR | 1718-51-0 | p-Terphenyl-d14 | 18 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 9:58 | | | | | | | NALX0143 | | 20 | 90% | | |
| NAL06083F-001 | GW-A4-E016D | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-002 | GW-A4-E016 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |

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125 So. Wacker, Suite 600
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-002 | GW-A4-E016 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 1 | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0144 | 8270C | | | | |
| NAL06083F-002 | GW-A4-E016 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | | | | | | | NALX0144 | | 20 | 105% | | |
| NAL06083F-002 | GW-A4-E016 | SUR | 4165-60-0 | Nitrobenzene-d5 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | | | | | | | NALX0144 | | 20 | 105% | | |
| NAL06083F-002 | GW-A4-E016 | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | | | | | | | NALX0144 | | 20 | 70% | | |
| NAL06083F-002 | GW-A4-E016 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | | | | | | | NALX0144 | | 20 | 105% | | |
| NAL06083F-002 | GW-A4-E016 | SUR | 1718-51-0 | p-Terphenyl-d14 | 18 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:21 | | | | | | | NALX0144 | | 20 | 90% | | |
| NAL06083F-002 | GW-A4-E016 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-003 | GW-A4-M016 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |

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125 So. Wacker, Suite 600
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-003 | GW-A4-M016 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0145 | 8270C | | | | |
| NAL06083F-003 | GW-A4-M016 | SUR | 13127-88-3 | Phenol-d6 | 15 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | | | | | | | NALX0145 | | 20 | 75% | | |
| NAL06083F-003 | GW-A4-M016 | SUR | 4165-60-0 | Nitrobenzene-d5 | 17 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | | | | | | | NALX0145 | | 20 | 85% | | |
| NAL06083F-003 | GW-A4-M016 | SUR | 321-60-8 | 2-Fluorobiphenyl | 12 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | | | | | | | NALX0145 | | 20 | 60% | | |
| NAL06083F-003 | GW-A4-M016 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 17 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | | | | | | | NALX0145 | | 20 | 85% | | |
| NAL06083F-003 | GW-A4-M016 | SUR | 1718-51-0 | p-Terphenyl-d14 | 18 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 10:44 | | | | | | | NALX0145 | | 20 | 90% | | |
| NAL06083F-003 | GW-A4-M016 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-004 | GW-A4-B001 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-004 | GW-A4-B001 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 4.7 | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0146 | 8270C | | | | |
| NAL06083F-004 | GW-A4-B001 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | | | | | | | NALX0146 | | 20 | 95% | | |
| NAL06083F-004 | GW-A4-B001 | SUR | 4165-60-0 | Nitrobenzene-d5 | 19 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | | | | | | | NALX0146 | | 20 | 95% | | |
| NAL06083F-004 | GW-A4-B001 | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | | | | | | | NALX0146 | | 20 | 70% | | |
| NAL06083F-004 | GW-A4-B001 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 26 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | | | | | | | NALX0146 | | 20 | 130% | | |
| NAL06083F-004 | GW-A4-B001 | SUR | 1718-51-0 | p-Terphenyl-d14 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 11:07 | | | | | | | NALX0146 | | 20 | 105% | | |
| NAL06083F-004 | GW-A4-B001 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | D | Solid | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|-------|----------|-------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-005 | GW-A4-E003 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-005 | GW-A4-E003 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0147 | 8270C | | | | |
| NAL06083F-005 | GW-A4-E003 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | | | | | | | NALX0147 | | 20 | 95% | | |
| NAL06083F-005 | GW-A4-E003 | SUR | 4165-60-0 | Nitrobenzene-d5 | 19 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | | | | | | | NALX0147 | | 20 | 95% | | |
| NAL06083F-005 | GW-A4-E003 | SUR | 321-60-8 | 2-Fluorobiphenyl | 12 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | | | | | | | NALX0147 | | 20 | 60% | | |
| NAL06083F-005 | GW-A4-E003 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 22 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | | | | | | | NALX0147 | | 20 | 110% | | |
| NAL06083F-005 | GW-A4-E003 | SUR | 1718-51-0 | p-Terphenyl-d14 | 18 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:31 | | | | | | | NALX0147 | | 20 | 90% | | |
| NAL06083F-005 | GW-A4-E003 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | D | Solid | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|-------|----------|-------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-006 | GW-A4-1003 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-006 | GW-A4-1003 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 1.4 | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0148 | 8270C | | | | |
| NAL06083F-006 | GW-A4-1003 | SUR | 13127-88-3 | Phenol-d6 | 23 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | | | 1 | | | | NALX0148 | | 20 | 115% | | |
| NAL06083F-006 | GW-A4-1003 | SUR | 4165-60-0 | Nitrobenzene-d5 | 22 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | | | 1 | | | | NALX0148 | | 20 | 110% | | |
| NAL06083F-006 | GW-A4-1003 | SUR | 321-60-8 | 2-Fluorobiphenyl | 16 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | | | 1 | | | | NALX0148 | | 20 | 80% | | |
| NAL06083F-006 | GW-A4-1003 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 28 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | | | 1 | | | | NALX0148 | | 20 | 140% | | |
| NAL06083F-006 | GW-A4-1003 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 11:54 | | | 1 | | | | NALX0148 | | 20 | 95% | | |
| NAL06083F-006 | GW-A4-1003 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-007 | GW-A4-M001 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-007 | GW-A4-M001 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 2.2 | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0149 | 8270C | | | | |
| NAL06083F-007 | GW-A4-M001 | SUR | 13127-88-3 | Phenol-d6 | 22 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | | | | | | | NALX0149 | | 20 | 110% | | |
| NAL06083F-007 | GW-A4-M001 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | | | | | | | NALX0149 | | 20 | 100% | | |
| NAL06083F-007 | GW-A4-M001 | SUR | 321-60-8 | 2-Fluorobiphenyl | 16 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | | | | | | | NALX0149 | | 20 | 80% | | |
| NAL06083F-007 | GW-A4-M001 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 27 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | | | | | | | NALX0149 | | 20 | 135% | | |
| NAL06083F-007 | GW-A4-M001 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:17 | | | | | | | NALX0149 | | 20 | 95% | | |
| NAL06083F-007 | GW-A4-M001 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | D | Solid | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|-------|----------|-------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-008 | GW-A4-1001 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-008 | GW-A4-1001 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 2 | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0150 | 8270C | | | | |
| NAL06083F-008 | GW-A4-1001 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | | | | | | | NALX0150 | | 20 | 105% | | |
| NAL06083F-008 | GW-A4-1001 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | | | | | | | NALX0150 | | 20 | 100% | | |
| NAL06083F-008 | GW-A4-1001 | SUR | 321-60-8 | 2-Fluorobiphenyl | 15 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | | | | | | | NALX0150 | | 20 | 75% | | |
| NAL06083F-008 | GW-A4-1001 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 24 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | | | | | | | NALX0150 | | 20 | 120% | | |
| NAL06083F-008 | GW-A4-1001 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 12:40 | | | | | | | NALX0150 | | 20 | 95% | | |
| NAL06083F-008 | GW-A4-1001 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-009 | GW-A4-E001 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-009 | GW-A4-E001 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0151 | 8270C | | | | |
| NAL06083F-009 | GW-A4-E001 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | | | | | | | NALX0151 | | 20 | 95% | | |
| NAL06083F-009 | GW-A4-E001 | SUR | 4165-60-0 | Nitrobenzene-d5 | 19 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | | | | | | | NALX0151 | | 20 | 95% | | |
| NAL06083F-009 | GW-A4-E001 | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | | | | | | | NALX0151 | | 20 | 70% | | |
| NAL06083F-009 | GW-A4-E001 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 24 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | | | | | | | NALX0151 | | 20 | 120% | | |
| NAL06083F-009 | GW-A4-E001 | SUR | 1718-51-0 | p-Terphenyl-d14 | 17 | % | | 07/31/2006 | 08/09/2006 | 08/09/2006 | 1:04 | | | | | | | NALX0151 | | 20 | 85% | | |
| NAL06083F-009 | GW-A4-E001 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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125 So. Wacker, Suite 600
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | D | Solid | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|-------|----------|-------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-010 | GW-A4-M011 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|------|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-010 | GW-A4-M011 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 2.64 | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0152 | 8270C | | | | |
| NAL06083F-010 | GW-A4-M011 | SUR | 13127-88-3 | Phenol-d6 | % | | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | | | 1 | | | | NALX0152 | | 20 | 0% | | |
| NAL06083F-010 | GW-A4-M011 | SUR | 4165-60-0 | Nitrobenzene-d5 | % | | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | | | 1 | | | | NALX0152 | | 20 | 0% | | |
| NAL06083F-010 | GW-A4-M011 | SUR | 321-60-8 | 2-Fluorobiphenyl | % | | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | | | 1 | | | | NALX0152 | | 20 | 0% | | |
| NAL06083F-010 | GW-A4-M011 | SUR | 118-79-6 | 2,4,6-Tribromophenol | % | | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | | | 1 | | | | NALX0152 | | 20 | 0% | | |
| NAL06083F-010 | GW-A4-M011 | SUR | 1718-51-0 | p-Terphenyl-d14 | % | | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:27 | | | 1 | | | | NALX0152 | | 20 | 0% | | |
| NAL06083F-010 | GW-A4-M011 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-011 | GW-A4-E011 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-011 | GW-A4-E011 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0153 | 8270C | | | | |
| NAL06083F-011 | GW-A4-E011 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | | | 1 | | | NALX0153 | | | 20 | 105% | | |
| NAL06083F-011 | GW-A4-E011 | SUR | 4165-60-0 | Nitrobenzene-d5 | 22 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | | | 1 | | | NALX0153 | | | 20 | 110% | | |
| NAL06083F-011 | GW-A4-E011 | SUR | 321-60-8 | 2-Fluorobiphenyl | 16 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | | | 1 | | | NALX0153 | | | 20 | 80% | | |
| NAL06083F-011 | GW-A4-E011 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 28 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | | | 1 | | | NALX0153 | | | 20 | 140% | | |
| NAL06083F-011 | GW-A4-E011 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 1:50 | | | 1 | | | NALX0153 | | | 20 | 95% | | |
| NAL06083F-011 | GW-A4-E011 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-012 | GW-A4-1011 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-1011 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-012 | GW-A4-I011 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 92-87-5 | Benzidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0154 | 8270C | | | | |
| NAL06083F-012 | GW-A4-I011 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | | | | | | | NALX0154 | | 20 | 105% | | |
| NAL06083F-012 | GW-A4-I011 | SUR | 4165-60-0 | Nitrobenzene-d5 | 23 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | | | | | | | NALX0154 | | 20 | 115% | | |
| NAL06083F-012 | GW-A4-I011 | SUR | 321-60-8 | 2-Fluorobiphenyl | 18 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | | | | | | | NALX0154 | | 20 | 90% | | |
| NAL06083F-012 | GW-A4-I011 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 26 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | | | | | | | NALX0154 | | 20 | 130% | | |
| NAL06083F-012 | GW-A4-I011 | SUR | 1718-51-0 | p-Terphenyl-d14 | 22 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:13 | | | | | | | NALX0154 | | 20 | 110% | | |
| NAL06083F-012 | GW-A4-I011 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| | | | | | | | | | | Analysis | Analysis | Vol.(m | | | % | | | | | | | | |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|------------|----------|--------|--------|------|-----------|--------|-------|-----------|--------|-------|-------|-------|--------|
| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Date | Time | Opr | Matrix | Dil. | Weight(g) | l) | Solid | Data file | Method | Spike | % Rec | % RSD | Native |
| NAL06083F-013 | GW-A4-1016 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-013 | GW-A4-1016 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0155 | 8270C | | | | |
| NAL06083F-013 | GW-A4-1016 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | | | 1 | | | | NALX0155 | | 20 | 95% | | |
| NAL06083F-013 | GW-A4-1016 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | | | 1 | | | | NALX0155 | | 20 | 100% | | |
| NAL06083F-013 | GW-A4-1016 | SUR | 321-60-8 | 2-Fluorobiphenyl | 15 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | | | 1 | | | | NALX0155 | | 20 | 75% | | |
| NAL06083F-013 | GW-A4-1016 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 25 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | | | 1 | | | | NALX0155 | | 20 | 125% | | |
| NAL06083F-013 | GW-A4-1016 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/03/2006 | 08/09/2006 | 08/09/2006 | 2:36 | | | 1 | | | | NALX0155 | | 20 | 95% | | |
| NAL06083F-013 | GW-A4-1016 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-014 | GW-A4-M003 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 65-85-0 | Benzole Acid | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-014 | GW-A4-M003 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0161 | 8270C | | | | |
| NAL06083F-014 | GW-A4-M003 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | | | 1 | | | | NALX0161 | | 20 | 95% | | |
| NAL06083F-014 | GW-A4-M003 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | | | 1 | | | | NALX0161 | | 20 | 100% | | |
| NAL06083F-014 | GW-A4-M003 | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | | | 1 | | | | NALX0161 | | 20 | 70% | | |
| NAL06083F-014 | GW-A4-M003 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 25 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | | | 1 | | | | NALX0161 | | 20 | 125% | | |
| NAL06083F-014 | GW-A4-M003 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/01/2006 | 08/09/2006 | 08/09/2006 | 4:55 | | | 1 | | | | NALX0161 | | 20 | 95% | | |
| NAL06083F-014 | GW-A4-M003 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-015 | GW-A4-B002 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-015 | GW-A4-B002 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 92-87-5 | Benzidine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 2.4 | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0162 | 8270C | | | | |
| NAL06083F-015 | GW-A4-B002 | SUR | 13127-88-3 | Phenol-d6 | 26 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | | | 1 | | | | NALX0162 | | 20 | 130% | | |
| NAL06083F-015 | GW-A4-B002 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | | | 1 | | | | NALX0162 | | 20 | 100% | | |
| NAL06083F-015 | GW-A4-B002 | SUR | 321-60-8 | 2-Fluorobiphenyl | 15 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | | | 1 | | | | NALX0162 | | 20 | 75% | | |
| NAL06083F-015 | GW-A4-B002 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 34 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | | | 1 | | | | NALX0162 | | 20 | 170% | | |
| NAL06083F-015 | GW-A4-B002 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 5:19 | | | 1 | | | | NALX0162 | | 20 | 95% | | |
| NAL06083F-015 | GW-A4-B002 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-018 | GW-A4-1047 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-018 | GW-A4-1047 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0167 | 8270C | | | | |
| NAL06083F-018 | GW-A4-1047 | SUR | 13127-88-3 | Phenol-d6 | 19 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | | | 1 | | | | NALX0167 | | 20 | 95% | | |
| NAL06083F-018 | GW-A4-1047 | SUR | 4165-60-0 | Nitrobenzene-d5 | 17 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | | | 1 | | | | NALX0167 | | 20 | 85% | | |
| NAL06083F-018 | GW-A4-1047 | SUR | 321-60-8 | 2-Fluorobiphenyl | 16 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | | | 1 | | | | NALX0167 | | 20 | 80% | | |
| NAL06083F-018 | GW-A4-1047 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 24 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | | | 1 | | | | NALX0167 | | 20 | 120% | | |
| NAL06083F-018 | GW-A4-1047 | SUR | 1718-51-0 | p-Terphenyl-d14 | 18 | % | | 08/05/2006 | 08/09/2006 | 08/09/2006 | 7:14 | | | 1 | | | | NALX0167 | | 20 | 90% | | |
| NAL06083F-018 | GW-A4-1047 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-019 | GW-A4-1035 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-019 | GW-A4-1035 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0168 | 8270C | | | | |
| NAL06083F-019 | GW-A4-1035 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | | | 1 | | | | NALX0168 | | 20 | 105% | | |
| NAL06083F-019 | GW-A4-1035 | SUR | 4165-60-0 | Nitrobenzene-d5 | 18 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | | | 1 | | | | NALX0168 | | 20 | 90% | | |
| NAL06083F-019 | GW-A4-1035 | SUR | 321-60-8 | 2-Fluorobiphenyl | 15 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | | | 1 | | | | NALX0168 | | 20 | 75% | | |
| NAL06083F-019 | GW-A4-1035 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 27 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | | | 1 | | | | NALX0168 | | 20 | 135% | | |
| NAL06083F-019 | GW-A4-1035 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 7:37 | | | 1 | | | | NALX0168 | | 20 | 95% | | |
| NAL06083F-019 | GW-A4-1035 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-020 | GW-A4-E035 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-020 | GW-A4-E035 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0169 | 8270C | | | | |
| NAL06083F-020 | GW-A4-E035 | SUR | 13127-88-3 | Phenol-d6 | 11 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | | | 1 | | | | NALX0169 | | 20 | 55% | | |
| NAL06083F-020 | GW-A4-E035 | SUR | 4165-60-0 | Nitrobenzene-d5 | 10 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | | | 1 | | | | NALX0169 | | 20 | 50% | | |
| NAL06083F-020 | GW-A4-E035 | SUR | 321-60-8 | 2-Fluorobiphenyl | 8.2 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | | | 1 | | | | NALX0169 | | 20 | 41% | | |
| NAL06083F-020 | GW-A4-E035 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 14 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | | | 1 | | | | NALX0169 | | 20 | 70% | | |
| NAL06083F-020 | GW-A4-E035 | SUR | 1718-51-0 | p-Terphenyl-d14 | 9.2 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:00 | | | 1 | | | | NALX0169 | | 20 | 46% | | |
| NAL06083F-020 | GW-A4-E035 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-021 | GW-A4-M026 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | D | Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|----------|-------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-021 | GW-A4-M026 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 92-87-5 | Benidine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0170 | 8270C | | | | | | |
| NAL06083F-021 | GW-A4-M026 | SUR | 13127-88-3 | Phenol-d6 | 23 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | | | | | | | NALX0170 | | | | 20 | 115% | | |
| NAL06083F-021 | GW-A4-M026 | SUR | 4165-60-0 | Nitrobenzene-d5 | 19 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | | | | | | | NALX0170 | | | | 20 | 95% | | |
| NAL06083F-021 | GW-A4-M026 | SUR | 321-60-8 | 2-Fluorobiphenyl | 15 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | | | | | | | NALX0170 | | | | 20 | 75% | | |
| NAL06083F-021 | GW-A4-M026 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 28 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | | | | | | | NALX0170 | | | | 20 | 140% | | |
| NAL06083F-021 | GW-A4-M026 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:23 | | | | | | | NALX0170 | | | | 20 | 95% | | |
| NAL06083F-021 | GW-A4-M026 | | | COMMENT: | | | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-022 | GW-A4-1026 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-022 | GW-A4-1026 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0171 | 8270C | | | | |
| NAL06083F-022 | GW-A4-1026 | SUR | 13127-88-3 | Phenol-d6 | 26 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | | | 1 | | | | NALX0171 | | 20 | 130% | | |
| NAL06083F-022 | GW-A4-1026 | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | | | 1 | | | | NALX0171 | | 20 | 100% | | |
| NAL06083F-022 | GW-A4-1026 | SUR | 321-60-8 | 2-Fluorobiphenyl | 16 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | | | 1 | | | | NALX0171 | | 20 | 80% | | |
| NAL06083F-022 | GW-A4-1026 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 32 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | | | 1 | | | | NALX0171 | | 20 | 160% | | |
| NAL06083F-022 | GW-A4-1026 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/04/2006 | 08/09/2006 | 08/09/2006 | 8:46 | | | 1 | | | | NALX0171 | | 20 | 95% | | |
| NAL06083F-022 | GW-A4-1026 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| X081006CCV | X081006CCV | TRG | 62-72-9 | N-nitroso-dimethylamine | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 110-86-1 | Pyridine | 0 | % | 2 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 62-53-3 | Aniline | 0 | % | 2 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 108-95-2 | Phenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 111-44-4 | Bis(2-chloroethyl)ether | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 95-57-8 | 2-Chlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 541-73-1 | 1,3-Dichlorobenzene | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 106-46-7 | 1,4-Dichlorobenzene | 18 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 120% | | |
| X081006CCV | X081006CCV | TRG | 95-50-1 | 1,2-Dichlorobenzene | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 100-51-6 | Benzyl Alcohol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 95-48-7 | 2-Methylphenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 67-72-1 | Hexachloroethane | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 61-64-7 | N-nitroso-di-N-propylamine | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 106-44-5 | 4-Methylphenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 100-39-4 | 3-Methylphenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 98-95-3 | Nitrobenzene | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 78-59-1 | Isophorone | 13 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 87% | | |
| X081006CCV | X081006CCV | TRG | 88-75-5 | 2-Nitrophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 105-67-9 | 2,4-Dimethylphenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 120-83-2 | 2,4-Dichlorophenol | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | 18 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 120% | | |
| X081006CCV | X081006CCV | TRG | 91-20-3 | Naphthalene | 14 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 93% | | |
| X081006CCV | X081006CCV | TRG | 65-85-0 | Benzole Acid | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 87-65-0 | 2,6-Dichlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 106-47-8 | 4-Chloroaniline | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 87-68-3 | Hexachlorobutadiene | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 91-57-6 | 2-Methylnaphthalene | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 59-50-7 | 4-Chloro-3-methylphenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 77-47-4 | Hexachlorocyclopentadiene | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 88-06-2 | 2,4,6-Trichlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 95-95-4 | 2,4,5-Trichlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 91-58-7 | 2-Chloronaphthalene | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 88-74-4 | 2-Nitroaniline | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 131-11-3 | Dimethylphthalate | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 208-96-8 | Acenaphthylene | 10 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 67% | | |
| X081006CCV | X081006CCV | TRG | 606-20-2 | 2,6-Dinitrotoluene | 14 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 93% | | |
| X081006CCV | X081006CCV | TRG | 83-32-9 | Acenaphthene | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 99-092 | 3-Nitroaniline | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 132-64-9 | Dibenzofuran | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 51-28-5 | 2,4-Dinitrophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 121-14-2 | 2,4-Dinitrotoluene | 14 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 93% | | |
| X081006CCV | X081006CCV | TRG | 58-90-2 | Tetrachlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 100-02-7 | 4-Nitrophenol | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 84-66-2 | Diethylphthalate | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 86-73-7 | Fluorene | 18 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 120% | | |
| X081006CCV | X081006CCV | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 100-01-6 | 4-Nitroaniline | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| X081006CCV | X081006CCV | TRG | 86-30-6 | N-Nitrosodiphenylamine | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 118-74-1 | Hexachlorobenzene | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 87-86-5 | Pentachlorophenol | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 85-01-8 | Phenanthrene | 19 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 127% | | |
| X081006CCV | X081006CCV | TRG | 120-12-7 | Anthracene | 14 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 93% | | |
| X081006CCV | X081006CCV | TRG | 86-74-8 | Carbazole | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 84-74-2 | Di-n-butyl phthalate | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 206-44-0 | Fluoranthene | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 92-87-5 | Benidine | 0 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 129-00-0 | Pyrene | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 85-68-7 | Butylbenzyl phthalate | 19 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 127% | | |
| X081006CCV | X081006CCV | TRG | 56-55-3 | Benzo (a) anthracene | 14 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 93% | | |
| X081006CCV | X081006CCV | TRG | 91-94-1 | 3,3-Dichlorobenzidine | 0 | % | 5 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 0% | | |
| X081006CCV | X081006CCV | TRG | 218-01-9 | Chrysene | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 17 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 113% | | |
| X081006CCV | X081006CCV | TRG | 117-84-0 | Di-N-octylphthalate | 15 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 100% | | |
| X081006CCV | X081006CCV | TRG | 205-99-2 | Benzo (b) fluoranthene | 19 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 127% | | |
| X081006CCV | X081006CCV | TRG | 207-08-9 | Benzo (k) fluoranthene | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 20-32-8 | Benzo (a) pyrene | 16 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 107% | | |
| X081006CCV | X081006CCV | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | 19 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 127% | | |
| X081006CCV | X081006CCV | TRG | 53-70-3 | Dibenzo (a,h) anthracene | 20 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 133% | | |
| X081006CCV | X081006CCV | TRG | 191-24-2 | Benzo (g,h,i) perylene | 20 | % | 1 | NA | NA | 08/10/2006 | 3:23 | JRS | NA | 1 | NA | NA | NA | NALX0157 | 8270C | 15 | 133% | | |
| X081006CCV | X081006CCV | SUR | 13127-88-3 | Phenol-d6 | 0 | % | | | | | | | | | | | | NALX0157 | | 20 | 0% | | |
| X081006CCV | X081006CCV | SUR | 4165-60-0 | Nitrobenzene-d5 | 22 | % | | | | | | | | | | | | NALX0157 | | 20 | 110% | | |
| X081006CCV | X081006CCV | SUR | 321-60-8 | 2-Fluorobiphenyl | 21 | % | | | | | | | | | | | | NALX0157 | | 20 | 105% | | |
| X081006CCV | X081006CCV | SUR | 118-79-6 | 2,4,6-Tribromophenol | 0 | % | | | | | | | | | | | | NALX0157 | | 20 | 0% | | |
| X081006CCV | X081006CCV | SUR | 1718-51-0 | p-Terphenyl-d14 | 20 | % | | | | | | | | | | | | NALX0157 | | 20 | 100% | | |
| X081006CCV | X081006CCV | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| X080906MBKA | X080906MBKA | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 65-85-0 | Benzole Acid | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |

CAMP DRESSER & MCGEE
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|----|-----------|--------|-------|-------|-------|--------|
| X080906MBKA | X080906MBKA | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 92-87-5 | Benidrine | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 8:48 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0140 | 8270C | | | | |
| X080906MBKA | X080906MBKA | SUR | 13127-88-3 | Phenol-d6 | 20 | % | | NA | 08/10/2006 | 08/10/2006 | 8:48 | | | 1 | | | | NALX0140 | | 20 | 100% | | |
| X080906MBKA | X080906MBKA | SUR | 4165-60-0 | Nitrobenzene-d5 | 24 | % | | NA | 08/10/2006 | 08/10/2006 | 8:48 | | | 1 | | | | NALX0140 | | 20 | 120% | | |
| X080906MBKA | X080906MBKA | SUR | 321-60-8 | 2-Fluorobiphenyl | 13 | % | | NA | 08/10/2006 | 08/10/2006 | 8:48 | | | 1 | | | | NALX0140 | | 20 | 65% | | |
| X080906MBKA | X080906MBKA | SUR | 118-79-6 | 2,4,6-Tribromophenol | 24 | % | | NA | 08/10/2006 | 08/10/2006 | 8:48 | | | 1 | | | | NALX0140 | | 20 | 120% | | |
| X080906MBKA | X080906MBKA | SUR | 1718-51-0 | p-Terphenyl-d14 | 17 | % | | NA | 08/10/2006 | 08/10/2006 | 8:48 | | | 1 | | | | NALX0140 | | 20 | 85% | | |
| X080906MBKA | X080906MBKA | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

CAMP DRESSER & MCGEE
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| X080906LCSA | X080906LCSA | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 110-86-1 | Pyridine | 0 | | % | 2 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 62-53-3 | Aniline | 0 | | % | 2 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 108-95-2 | Phenol | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 90% | | |
| X080906LCSA | X080906LCSA | TRG 111-44-4 | Bis(2-chloroethyl)ether | 36 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 180% | | |
| X080906LCSA | X080906LCSA | TRG 95-57-8 | 2-Chlorophenol | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 541-73-1 | 1,3-Dichlorobenzene | 25 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 125% | | |
| X080906LCSA | X080906LCSA | TRG 106-46-7 | 1,4-Dichlorobenzene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 95-50-1 | 1,2-Dichlorobenzene | 17 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 85% | | |
| X080906LCSA | X080906LCSA | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 27 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 135% | | |
| X080906LCSA | X080906LCSA | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 95-48-7 | 2-Methylphenol | 19 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 95% | | |
| X080906LCSA | X080906LCSA | TRG 67-72-1 | Hexachloroethane | 24 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 120% | | |
| X080906LCSA | X080906LCSA | TRG 61-64-7 | N-nitroso-di-N-propylamine | 24 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 120% | | |
| X080906LCSA | X080906LCSA | TRG 106-44-5 | 4-Methylphenol | 17 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 85% | | |
| X080906LCSA | X080906LCSA | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 98-95-3 | Nitrobenzene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 78-59-1 | Isophorone | 17 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 85% | | |
| X080906LCSA | X080906LCSA | TRG 88-75-5 | 2-Nitrophenol | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 105-67-9 | 2,4-Dimethylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 90% | | |
| X080906LCSA | X080906LCSA | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 110% | | |
| X080906LCSA | X080906LCSA | TRG 120-83-2 | 2,4-Dichlorophenol | 22 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 110% | | |
| X080906LCSA | X080906LCSA | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 26 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 130% | | |
| X080906LCSA | X080906LCSA | TRG 91-20-3 | Naphthalene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 65-85-0 | Benzole Acid | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 87-68-3 | Hexachlorobutadiene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 59-50-7 | 4-Chloro-3-methylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 90% | | |
| X080906LCSA | X080906LCSA | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 88-06-2 | 2,4,6-Trichlorophenol | 26 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 130% | | |
| X080906LCSA | X080906LCSA | TRG 95-95-4 | 2,4,5-Trichlorophenol | 16 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 80% | | |
| X080906LCSA | X080906LCSA | TRG 91-58-7 | 2-Chloronaphthalene | 24 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 120% | | |
| X080906LCSA | X080906LCSA | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 131-11-3 | Dimethylphthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 95% | | |
| X080906LCSA | X080906LCSA | TRG 208-96-8 | Acenaphthylene | 13 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 65% | | |
| X080906LCSA | X080906LCSA | TRG 606-20-2 | 2,6-Dinitrotoluene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 83-32-9 | Acenaphthene | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 110% | | |
| X080906LCSA | X080906LCSA | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 121-14-2 | 2,4-Dinitrotoluene | 24 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 120% | | |
| X080906LCSA | X080906LCSA | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 84-66-2 | Diethylphthalate | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 86-73-7 | Fluorene | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 115% | | |
| X080906LCSA | X080906LCSA | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| X080906LCSA | X080906LCSA | TRG 86-30-6 | N-Nitrosodiphenylamine | 30 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 150% | | |
| X080906LCSA | X080906LCSA | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 118-74-1 | Hexachlorobenzene | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 110% | | |
| X080906LCSA | X080906LCSA | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 85-01-8 | Phenanthrene | 30 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 150% | | |
| X080906LCSA | X080906LCSA | TRG 120-12-7 | Anthracene | 15 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 75% | | |
| X080906LCSA | X080906LCSA | TRG 86-74-8 | Carbazole | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 84-74-2 | Di-n-butyl phthalate | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 206-44-0 | Fluoranthene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 92-87-5 | Benzidine | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 129-00-0 | Pyrene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 85-68-7 | Butylbenzyl phthalate | 25 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 125% | | |
| X080906LCSA | X080906LCSA | TRG 56-55-3 | Benzo (a) anthracene | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 110% | | |
| X080906LCSA | X080906LCSA | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 0% | | |
| X080906LCSA | X080906LCSA | TRG 218-01-9 | Chrysene | 15 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 75% | | |
| X080906LCSA | X080906LCSA | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 115% | | |
| X080906LCSA | X080906LCSA | TRG 117-84-0 | Di-N-octylphthalate | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 105% | | |
| X080906LCSA | X080906LCSA | TRG 205-99-2 | Benzo (b) fluoranthene | 53 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 265% | | |
| X080906LCSA | X080906LCSA | TRG 207-08-9 | Benzo (k) fluoranthene | 26 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 130% | | |
| X080906LCSA | X080906LCSA | TRG 20-32-8 | Benzo (a) pyrene | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 90% | | |
| X080906LCSA | X080906LCSA | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 100% | | |
| X080906LCSA | X080906LCSA | TRG 53-70-3 | Dibenzo (a,h) anthracene | 19 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 95% | | |
| X080906LCSA | X080906LCSA | TRG 191-24-2 | Benzo (g,h,i) perylene | 16 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:11 | JRS | Water | 1 | NA | 1000.0 | NA | NALX014I | 8270C | 20 | 80% | | |
| X080906LCSA | X080906LCSA | SUR 13127-88-3 | Phenol-d6 | 21 | | % | | | | | | | | 1 | | | | NALX014I | | 20 | 105% | | |
| X080906LCSA | X080906LCSA | SUR 4165-60-0 | Nitrobenzene-d5 | 20 | | % | | | | | | | | 1 | | | | NALX014I | | 20 | 100% | | |
| X080906LCSA | X080906LCSA | SUR 321-60-8 | 2-Fluorobiphenyl | 22 | | % | | | | | | | | 1 | | | | NALX014I | | 20 | 110% | | |
| X080906LCSA | X080906LCSA | SUR 118-79-6 | 2,4,6-Tribromophenol | 25 | | % | | | | | | | | 1 | | | | NALX014I | | 20 | 125% | | |
| X080906LCSA | X080906LCSA | SUR 1718-51-0 | p-Terphenyl-d14 | 19 | | % | | | | | | | | 1 | | | | NALX014I | | 20 | 95% | | |
| X080906LCSA | X080906LCSA | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|--------------|--------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| X080906LCSDA | X080906LCSDA | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 110-86-1 | Pyridine | 0 | | % | 2 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 62-53-3 | Aniline | 0 | | % | 2 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 108-95-2 | Phenol | 17 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 85% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG 111-44-4 | Bis(2-chloroethyl)ether | 36 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 180% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 95-57-8 | 2-Chlorophenol | 19 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG 541-73-1 | 1,3-Dichlorobenzene | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 8% | |
| X080906LCSDA | X080906LCSDA | TRG 106-46-7 | 1,4-Dichlorobenzene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 95-50-1 | 1,2-Dichlorobenzene | 16 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 26 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 130% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 95-48-7 | 2-Methylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG 67-72-1 | Hexachloroethane | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 61-64-7 | N-nitroso-di-N-propylamine | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 106-44-5 | 4-Methylphenol | 16 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 98-95-3 | Nitrobenzene | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 78-59-1 | Isophorone | 16 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG 88-75-5 | 2-Nitrophenol | 21 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 105-67-9 | 2,4-Dimethylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 120-83-2 | 2,4-Dichlorophenol | 22 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 25 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 125% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 91-20-3 | Naphthalene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 65-85-0 | Benzole Acid | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 87-68-3 | Hexachlorobutadiene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 59-50-7 | 4-Chloro-3-methylphenol | 17 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 85% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 88-06-2 | 2,4,6-Trichlorophenol | 26 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 130% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 95-95-4 | 2,4,5-Trichlorophenol | 14 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 70% | 13% | |
| X080906LCSDA | X080906LCSDA | TRG 91-58-7 | 2-Chloronaphthalene | 23 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 131-11-3 | Dimethylphthalate | 18 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG 208-96-8 | Acenaphthylene | 12 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 60% | 8% | |
| X080906LCSDA | X080906LCSDA | TRG 606-20-2 | 2,6-Dinitrotoluene | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 83-32-9 | Acenaphthene | 12 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 60% | 59% | |
| X080906LCSDA | X080906LCSDA | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 121-14-2 | 2,4-Dinitrotoluene | 24 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 120% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 84-66-2 | Diethylphthalate | 20 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 86-73-7 | Fluorene | 22 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 19 | | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|--------------|--------------|-------|------------|-----------------------------|-----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| X080906LCSDA | X080906LCSDA | TRG | 86-30-6 | N-Nitrosodiphenylamine | 29 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 145% | 3% | |
| X080906LCSDA | X080906LCSDA | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | 0 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 118-74-1 | Hexachlorobenzene | 21 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 87-86-5 | Pentachlorophenol | 0 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 85-01-8 | Phenanthrene | 28 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 140% | 7% | |
| X080906LCSDA | X080906LCSDA | TRG | 120-12-7 | Anthracene | 15 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 75% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 86-74-8 | Carbazole | 0 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 84-74-2 | Di-n-butyl phthalate | 20 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 206-44-0 | Fluoranthene | 20 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 92-87-5 | Benidine | 0 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 129-00-0 | Pyrene | 19 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 85-68-7 | Butylbenzyl phthalate | 24 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 120% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG | 56-55-3 | Benzo (a) anthracene | 24 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 120% | 9% | |
| X080906LCSDA | X080906LCSDA | TRG | 91-94-1 | 3,3-Dichlorobenzidine | 0 | % | 5 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 218-01-9 | Chrysene | 14 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 70% | 7% | |
| X080906LCSDA | X080906LCSDA | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 22 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG | 117-84-0 | Di-N-octylphthalate | 20 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 205-99-2 | Benzo (b) fluoranthene | 51 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 255% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG | 207-08-9 | Benzo (k) fluoranthene | 25 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 125% | 4% | |
| X080906LCSDA | X080906LCSDA | TRG | 20-32-8 | Benzo (a) pyrene | 17 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 85% | 6% | |
| X080906LCSDA | X080906LCSDA | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | 19 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 5% | |
| X080906LCSDA | X080906LCSDA | TRG | 53-70-3 | Dibenzo (a,h) anthracene | 19 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 0% | |
| X080906LCSDA | X080906LCSDA | TRG | 191-24-2 | Benzo (g,h,i) perylene | 16 | % | 1 | NA | 08/10/2006 | 08/10/2006 | 9:34 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 0% | |
| X080906LCSDA | X080906LCSDA | SUR | 13127-88-3 | Phenol-d6 | 23 | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 115% | 0% | |
| X080906LCSDA | X080906LCSDA | SUR | 4165-60-0 | Nitrobenzene-d5 | 20 | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 100% | 0% | |
| X080906LCSDA | X080906LCSDA | SUR | 321-60-8 | 2-Fluorobiphenyl | 22 | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 110% | 0% | |
| X080906LCSDA | X080906LCSDA | SUR | 118-79-6 | 2,4,6-Tribromophenol | 26 | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 130% | 4% | |
| X080906LCSDA | X080906LCSDA | SUR | 1718-51-0 | p-Terphenyl-d14 | 199 | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 995% | 165% | |
| X080906LCSDA | X080906LCSDA | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-----------------|---------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-013MS | GW-A4-1016-MS | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 110-86-1 | Pyridine | 0 | | % | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 62-53-3 | Aniline | 0 | | % | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 108-95-2 | Phenol | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 111-44-4 | Bis(2-chloroethyl)ether | 36 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 180% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 95-57-8 | 2-Chlorophenol | 18 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 90% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 541-73-1 | 1,3-Dichlorobenzene | 26 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 130% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 106-46-7 | 1,4-Dichlorobenzene | 21 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 105% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 95-50-1 | 1,2-Dichlorobenzene | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 26 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 130% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 95-48-7 | 2-Methylphenol | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 67-72-1 | Hexachloroethane | 24 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 120% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 61-64-7 | N-nitroso-di-N-propylamine | 23 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 115% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 106-44-5 | 4-Methylphenol | 16 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 80% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 98-95-3 | Nitrobenzene | 22 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 110% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 78-59-1 | Isophorone | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 88-75-5 | 2-Nitrophenol | 19 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 95% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 105-67-9 | 2,4-Dimethylphenol | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 23 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 115% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 120-83-2 | 2,4-Dichlorophenol | 19 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 95% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 26 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 130% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 91-20-3 | Naphthalene | 20 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 65-85-0 | Benzole Acid | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 87-68-3 | Hexachlorobutadiene | 22 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 110% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 59-50-7 | 4-Chloro-3-methylphenol | 17 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 85% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 88-06-2 | 2,4,6-Trichlorophenol | 24 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 120% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 95-95-4 | 2,4,5-Trichlorophenol | 15 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 75% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 91-58-7 | 2-Chloronaphthalene | 24 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 120% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 131-11-3 | Dimethylphthalate | 19 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 95% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 208-96-8 | Acenaphthylene | 13 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 65% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 606-20-2 | 2,6-Dinitrotoluene | 20 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 83-32-9 | Acenaphthene | 21 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 105% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 121-14-2 | 2,4-Dinitrotoluene | 25 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 125% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 84-66-2 | Diethylphthalate | 20 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 86-73-7 | Fluorene | 23 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 115% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 19 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 95% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-1016-MS | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m) | % | Data file | Method | Spike | % Rec | % RSD | Native |
|-----------------|---------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|--------|----|-----------|--------|-------|-------|-------|--------|
| NAL06083F-013MS | GW-A4-I016-MS | TRG 86-30-6 | N-Nitrosodiphenylamine | 30 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 150% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 118-74-1 | Hexachlorobenzene | 22 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 110% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 85-01-8 | Phenanthrene | 29 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 145% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 120-12-7 | Anthracene | 16 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 80% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 86-74-8 | Carbazole | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 84-74-2 | Di-n-butyl phthalate | 21 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 105% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 206-44-0 | Fluoranthene | 21 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 105% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 92-87-5 | Benzidine | 0 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 129-00-0 | Pyrene | 20 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 85-68-7 | Butylbenzyl phthalate | 25 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 125% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 56-55-3 | Benzo (a) anthracene | 27 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 135% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 0% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 218-01-9 | Chrysene | 14 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 70% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 23 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 115% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 117-84-0 | Di-N-octylphthalate | 19 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 95% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 205-99-2 | Benzo (b) fluoranthene | 50 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 250% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 207-08-9 | Benzo (k) fluoranthene | 25 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 125% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 20-32-8 | Benzo (a) pyrene | 18 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 90% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 22 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 110% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 53-70-3 | Dibenzo (a,h) anthracene | 23 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 115% | | |
| NAL06083F-013MS | GW-A4-I016-MS | TRG 191-24-2 | Benzo (g,h,i) perylene | 18 | | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:09 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0159 | 8270C | 20 | 90% | | |
| NAL06083F-013MS | GW-A4-I016-MS | SUR 13127-88-3 | Phenol-d6 | 22 | | % | | | | | | | | | | | | NALX0159 | | 20 | 110% | | |
| NAL06083F-013MS | GW-A4-I016-MS | SUR 4165-60-0 | Nitrobenzene-d5 | 20 | | % | | | | | | | | | | | | NALX0159 | | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-I016-MS | SUR 321-60-8 | 2-Fluorobiphenyl | 20 | | % | | | | | | | | | | | | NALX0159 | | 20 | 100% | | |
| NAL06083F-013MS | GW-A4-I016-MS | SUR 118-79-6 | 2,4,6-Tribromophenol | 27 | | % | | | | | | | | | | | | NALX0159 | | 20 | 135% | | |
| NAL06083F-013MS | GW-A4-I016-MS | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | % | | | | | | | | | | | | NALX0159 | | 20 | 90% | | |
| NAL06083F-013MS | GW-A4-I016-MS | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol.(m) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------------|----------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|---------|---------|-----------|--------|-------|-------|---------|--------|
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 62-72-9 | N-nitroso-dimethylamine | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 110-86-1 | Pyridine | 0 | % | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 62-53-3 | Aniline | 0 | % | 2 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 108-95-2 | Phenol | 18 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 90% | 6% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 111-44-4 | Bis(2-chloroethyl)ether | 36 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 180% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 95-57-8 | 2-Chlorophenol | 20 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 100% | 11% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 541-73-1 | 1,3-Dichlorobenzene | 26 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 130% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 106-46-7 | 1,4-Dichlorobenzene | 20 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 100% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 95-50-1 | 1,2-Dichlorobenzene | 17 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 85% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | 26 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 130% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 100-51-6 | Benzyl Alcohol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 95-48-7 | 2-Methylphenol | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 11% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 67-72-1 | Hexachloroethane | 23 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 115% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 61-64-7 | N-nitroso-di-N-propylamine | 24 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 120% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 106-44-5 | 4-Methylphenol | 18 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 90% | 12% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 100-39-4 | 3-Methylphenol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 98-95-3 | Nitrobenzene | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 78-59-1 | Isophorone | 16 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 80% | 6% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 88-75-5 | 2-Nitrophenol | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 10% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 105-67-9 | 2,4-Dimethylphenol | 18 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 90% | 6% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | 22 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 110% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 120-83-2 | 2,4-Dichlorophenol | 23 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 115% | 19% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | 26 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 130% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 91-20-3 | Naphthalene | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 65-85-0 | Benzole Acid | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 87-65-0 | 2,6-Dichlorophenol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 106-47-8 | 4-Chloroaniline | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 87-68-3 | Hexachlorobutadiene | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 91-57-6 | 2-Methylnaphthalene | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 59-50-7 | 4-Chloro-3-methylphenol | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 11% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 77-47-4 | Hexachlorocyclopentadiene | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 88-06-2 | 2,4,6-Trichlorophenol | 28 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 140% | 15% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 95-95-4 | 2,4,5-Trichlorophenol | 18 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 90% | 18% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 91-58-7 | 2-Chloronaphthalene | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | 200% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 88-74-4 | 2-Nitroaniline | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 131-11-3 | Dimethylphthalate | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 208-96-8 | Acenaphthylene | 13 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 65% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 606-20-2 | 2,6-Dinitrotoluene | 20 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 100% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 83-32-9 | Acenaphthene | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 99-092 | 3-Nitroaniline | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 132-64-9 | Dibenzofuran | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 51-28-5 | 2,4-Dinitrophenol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 121-14-2 | 2,4-Dinitrotoluene | 26 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 130% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 58-90-2 | Tetrachlorophenol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 100-02-7 | 4-Nitrophenol | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 84-66-2 | Diethylphthalate | 20 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 100% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 86-73-7 | Fluorene | 23 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 115% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 100-01-6 | 4-Nitroaniline | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAP Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------------|----------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|---------|--------|
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 86-30-6 | N-Nitrosodiphenylamine | 30 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 150% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 118-74-1 | Hexachlorobenzene | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 87-86-5 | Pentachlorophenol | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 85-01-8 | Phenanthrene | 29 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 145% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 120-12-7 | Anthracene | 16 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 80% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 86-74-8 | Carbazole | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 84-74-2 | Di-n-butyl phthalate | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 206-44-0 | Fluoranthene | 21 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 105% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 92-87-5 | Benzidine | 0 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 129-00-0 | Pyrene | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 85-68-7 | Butylbenzyl phthalate | 25 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 125% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 56-55-3 | Benzo (a) anthracene | 27 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 135% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 91-94-1 | 3,3-Dichlorobenzidine | 0 | % | 5 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 218-01-9 | Chrysene | 14 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 70% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | 22 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 110% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 117-84-0 | Di-N-octylphthalate | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 205-99-2 | Benzo (b) fluoranthene | 50 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 250% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 207-08-9 | Benzo (k) fluoranthene | 25 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 125% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 20-32-8 | Benzo (a) pyrene | 18 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 90% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | 23 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 115% | 4% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 53-70-3 | Dibenzo (a,h) anthracene | 23 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 115% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | TRG | 191-24-2 | Benzo (g,h,i) perylene | 19 | % | 1 | 08/03/2006 | 08/09/2006 | 08/09/2006 | 4:32 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0160 | 8270C | 20 | 95% | 5% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | SUR | 13127-88-3 | Phenol-d6 | 22 | % | | | | | | | | 0 | | | | | | 20 | 110% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | SUR | 4165-60-0 | Nitrobenzene-d5 | 22 | % | | | | | | | | 0 | | | | | | 20 | 110% | 10% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | SUR | 321-60-8 | 2-Fluorobiphenyl | 23 | % | | | | | | | | 0 | | | | | | 20 | 115% | 14% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | SUR | 118-79-6 | 2,4,6-Tribromophenol | 27 | % | | | | | | | | 0 | | | | | | 20 | 135% | 0% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | SUR | 1718-51-0 | p-Terphenyl-d14 | 20 | % | | | | | | | | 0 | | | | | | 20 | 100% | 11% | |
| NAL06083F-013MSD | GW-A4-1016-MSD | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-016 | GW-A4-E047 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |

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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-016 | GW-A4-E047 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 118-74-1 | Hexachlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 87-86-5 | Pentachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 85-01-8 | Phenanthrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 120-12-7 | Anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 86-74-8 | Carbazole | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 206-44-0 | Fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 92-87-5 | Benzidine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 129-00-0 | Pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 85-68-7 | Butylbenzyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 56-55-3 | Benzo (a) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 218-01-9 | Chrysene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 117-84-0 | Di-N-octylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 205-99-2 | Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 207-08-9 | Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 20-32-8 | Benzo (a) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 53-70-3 | Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | TRG 191-24-2 | Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | SDW | Water | 1 | NA | 1000.0 | NA | NALX0163 | 8270C | | | | |
| NAL06083F-016 | GW-A4-E047 | SUR 13127-88-3 | Phenol-d6 | 20 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | | | 1 | | | | NALX0163 | | 20 | 100% | | |
| NAL06083F-016 | GW-A4-E047 | SUR 4165-60-0 | Nitrobenzene-d5 | 23 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | | | 1 | | | | NALX0163 | | 20 | 115% | | |
| NAL06083F-016 | GW-A4-E047 | SUR 321-60-8 | 2-Fluorobiphenyl | 15 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | | | 1 | | | | NALX0163 | | 20 | 75% | | |
| NAL06083F-016 | GW-A4-E047 | SUR 118-79-6 | 2,4,6-Tribromophenol | 27 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | | | 1 | | | | NALX0163 | | 20 | 135% | | |
| NAL06083F-016 | GW-A4-E047 | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 5:42 | | | 1 | | | | NALX0163 | | 20 | 90% | | |
| NAL06083F-016 | GW-A4-E047 | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|-------|----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-017 | GW-A4-E047D | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-017 | GW-A4-E047D | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 118-74-1 | Hexachlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 87-86-5 | Pentachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 85-01-8 | Phenanthrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 120-12-7 | Anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 86-74-8 | Carbazole | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 206-44-0 | Fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 92-87-5 | Benzydine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 129-00-0 | Pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 85-68-7 | Butylbenzyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 56-55-3 | Benzo (a) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 218-01-9 | Chrysene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 117-84-0 | Di-N-octylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 205-99-2 | Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 207-08-9 | Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 20-32-8 | Benzo (a) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 53-70-3 | Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | TRG 191-24-2 | Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0166 | 8270C | | | | |
| NAL06083F-017 | GW-A4-E047D | SUR 13127-88-3 | Phenol-d6 | 18 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | | | 1 | | | | NALX0166 | | 20 | 90% | | |
| NAL06083F-017 | GW-A4-E047D | SUR 4165-60-0 | Nitrobenzene-d5 | 15 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | | | 1 | | | | NALX0166 | | 20 | 75% | | |
| NAL06083F-017 | GW-A4-E047D | SUR 321-60-8 | 2-Fluorobiphenyl | 11 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | | | 1 | | | | NALX0166 | | 20 | 55% | | |
| NAL06083F-017 | GW-A4-E047D | SUR 118-79-6 | 2,4,6-Trbromophenol | 22 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | | | 1 | | | | NALX0166 | | 20 | 110% | | |
| NAL06083F-017 | GW-A4-E047D | SUR 1718-51-0 | p-Terphenyl-d14 | 14 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:51 | | | 1 | | | | NALX0166 | | 20 | 70% | | |
| NAL06083F-017 | GW-A4-E047D | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|--------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-023 | GW-A4-E026 | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 65-85-0 | Benzoic Acid | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-023 | GW-A4-E026 | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 118-74-1 | Hexachlorobenzene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 87-86-5 | Pentachlorophenol | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 85-01-8 | Phenanthrene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 120-12-7 | Anthracene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 86-74-8 | Carbazole | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 206-44-0 | Fluoranthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 92-87-5 | Benzidine | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 129-00-0 | Pyrene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 85-68-7 | Butylbenzyl phthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 56-55-3 | Benzo (a) anthracene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 218-01-9 | Chrysene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 117-84-0 | Di-N-octylphthalate | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 205-99-2 | Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 207-08-9 | Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 20-32-8 | Benzo (a) pyrene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 53-70-3 | Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | TRG 191-24-2 | Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0172 | 8270C | | | | |
| NAL06083F-023 | GW-A4-E026 | SUR 13127-88-3 | Phenol-d6 | 26 | | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | 20 | 130% | | |
| NAL06083F-023 | GW-A4-E026 | SUR 4165-60-0 | Nitrobenzene-d5 | 22 | | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | 20 | 110% | | |
| NAL06083F-023 | GW-A4-E026 | SUR 321-60-8 | 2-Fluorobiphenyl | 27 | | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | 20 | 135% | | |
| NAL06083F-023 | GW-A4-E026 | SUR 118-79-6 | 2,4,6-Tribromophenol | 26 | | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | 20 | 130% | | |
| NAL06083F-023 | GW-A4-E026 | SUR 1718-51-0 | p-Terphenyl-d14 | 27 | | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | 20 | 135% | | |
| NAL06083F-023 | GW-A4-E026 | | COMMENT: | | | | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 9:10 | | | | | | | NALX0172 | | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|--------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-024 | GW-A4-1047D | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 62-53-3 | Aniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 65-85-0 | Benzoic Acid | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|-------------|-------|---------------------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-024 | GW-A4-1047D | TRG | 58-90-2 Tetrachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 100-02-7 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 84-66-2 Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 86-73-7 Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 7005-72-3 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 534-52-1 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 100-01-6 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 86-30-6 N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 101-55-3 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 118-74-1 Hexachlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 87-86-5 Pentachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 85-01-8 Phenanthrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 120-12-7 Anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 86-74-8 Carbazole | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 84-74-2 Di-n-butyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 206-44-0 Fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 92-87-5 Benzidine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 129-00-0 Pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 85-68-7 Butylbenzyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 56-55-3 Benzo (a) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 91-94-1 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 218-01-9 Chrysene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 117-81-7 Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 117-84-0 Di-N-octylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 205-99-2 Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 207-08-9 Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 20-32-8 Benzo (a) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 193-39-5 Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 53-70-3 Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | TRG | 191-24-2 Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0173 | 8270C | | | | |
| NAL06083F-024 | GW-A4-1047D | SUR | 13127-88-3 Phenol-d6 | 20 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | | | 1 | | | | NALX0173 | | 20 | 100% | | |
| NAL06083F-024 | GW-A4-1047D | SUR | 4165-60-0 Nitrobenzene-d5 | 17 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | | | 1 | | | | NALX0173 | | 20 | 85% | | |
| NAL06083F-024 | GW-A4-1047D | SUR | 321-60-8 2-Fluorobiphenyl | 12 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | | | 1 | | | | NALX0173 | | 20 | 60% | | |
| NAL06083F-024 | GW-A4-1047D | SUR | 118-79-6 2,4,6-Tribromophenol | 24 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | | | 1 | | | | NALX0173 | | 20 | 120% | | |
| NAL06083F-024 | GW-A4-1047D | SUR | 1718-51-0 p-Terphenyl-d14 | 16 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2009 | 9:33 | | | 1 | | | | NALX0173 | | 20 | 80% | | |
| NAL06083F-024 | GW-A4-1047D | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-025 | GW-A4-E041 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |



New Age/Landmark
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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-025 | GW-A4-E041 | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 118-74-1 | Hexachlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 87-86-5 | Pentachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 85-01-8 | Phenanthrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 120-12-7 | Anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 86-74-8 | Carbazole | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 206-44-0 | Fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 92-87-5 | Benzidine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 129-00-0 | Pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 85-68-7 | Butylbenzyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 56-55-3 | Benzo (a) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 218-01-9 | Chrysene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 117-84-0 | Di-N-octylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 205-99-2 | Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 207-08-9 | Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 20-32-8 | Benzo (a) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 53-70-3 | Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | TRG 191-24-2 | Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0174 | 8270C | | | | |
| NAL06083F-025 | GW-A4-E041 | SUR 13127-88-3 | Phenol-d6 | 22 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | | | 1 | | | | NALX0174 | | 20 | 110% | | |
| NAL06083F-025 | GW-A4-E041 | SUR 4165-60-0 | Nitrobenzene-d5 | 21 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | | | 1 | | | | NALX0174 | | 20 | 105% | | |
| NAL06083F-025 | GW-A4-E041 | SUR 321-60-8 | 2-Fluorobiphenyl | 17 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | | | 1 | | | | NALX0174 | | 20 | 85% | | |
| NAL06083F-025 | GW-A4-E041 | SUR 118-79-6 | 2,4,6-Trbromophenol | 29 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | | | 1 | | | | NALX0174 | | 20 | 145% | | |
| NAL06083F-025 | GW-A4-E041 | SUR 1718-51-0 | p-Terphenyl-d14 | 19 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 9:56 | | | 1 | | | | NALX0174 | | 20 | 95% | | |
| NAL06083F-025 | GW-A4-E041 | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-026 | GW-A4-1041 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|---------------------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-026 | GW-A4-1041 | TRG | 84-66-2 Diethylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 86-73-7 Fluorene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 7005-72-3 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 534-52-1 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 100-01-6 4-Nitroaniline | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 86-30-6 N-Nitrosodiphenylamine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 101-55-3 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 118-74-1 Hexachlorobenzene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 87-86-5 Pentachlorophenol | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 85-01-8 Phenanthrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 120-12-7 Anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 86-74-8 Carbazole | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 84-74-2 Di-n-butyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 206-44-0 Fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 92-87-5 Benzidine | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 129-00-0 Pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 85-68-7 Butylbenzyl phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 56-55-3 Benzo (a) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 91-94-1 3,3-Dichlorobenzidine | ND | | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 218-01-9 Chrysene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 117-81-7 Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 117-84-0 Di-N-octylphthalate | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 205-99-2 Benzo (b) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 207-08-9 Benzo (k) fluoranthene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 20-32-8 Benzo (a) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 193-39-5 Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 53-70-3 Dibenzo (a,h) anthracene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | TRG | 191-24-2 Benzo (g,h,i) perylene | ND | | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0175 | 8270C | | | | |
| NAL06083F-026 | GW-A4-1041 | SUR | 13127-88-3 Phenol-d6 | 27 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | | | 1 | | | | NALX0175 | | 20 | 135% | | |
| NAL06083F-026 | GW-A4-1041 | SUR | 4165-60-0 Nitrobenzene-d5 | 21 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | | | 1 | | | | NALX0175 | | 20 | 105% | | |
| NAL06083F-026 | GW-A4-1041 | SUR | 321-60-8 2-Fluorobiphenyl | 16 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | | | 1 | | | | NALX0175 | | 20 | 80% | | |
| NAL06083F-026 | GW-A4-1041 | SUR | 118-79-6 2,4,6-Tribromophenol | 34 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | | | 1 | | | | NALX0175 | | 20 | 170% | | |
| NAL06083F-026 | GW-A4-1041 | SUR | 1718-51-0 p-Terphenyl-d14 | 20 | | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:19 | | | 1 | | | | NALX0175 | | 20 | 100% | | |
| NAL06083F-026 | GW-A4-1041 | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-027 | GW-A4-M041 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-027 | GW-A4-M041 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 92-87-5 | Benzdine | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0176 | 8270C | | | | |
| NAL06083F-027 | GW-A4-M041 | SUR | 13127-88-3 | Phenol-d6 | 21 | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | | | 1 | | | | NALX0176 | | 20 | 105% | | |
| NAL06083F-027 | GW-A4-M041 | SUR | 4165-60-0 | Nitrobenzene-d5 | 24 | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | | | 1 | | | | NALX0176 | | 20 | 120% | | |
| NAL06083F-027 | GW-A4-M041 | SUR | 321-60-8 | 2-Fluorobiphenyl | 17 | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | | | 1 | | | | NALX0176 | | 20 | 85% | | |
| NAL06083F-027 | GW-A4-M041 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 28 | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | | | 1 | | | | NALX0176 | | 20 | 140% | | |
| NAL06083F-027 | GW-A4-M041 | SUR | 1718-51-0 | p-Terphenyl-d14 | 19 | % | | 08/05/2006 | 08/09/2006 | 08/10/2006 | 10:42 | | | 1 | | | | NALX0176 | | 20 | 95% | | |
| NAL06083F-027 | GW-A4-M041 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

CAMP DRESSER & MCGEE
125 So. Wacker, Suite 600
Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|-----------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-028 | GW-A4-M035 | TRG | 62-72-9 | N-nitroso-dimethylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 110-86-1 | Pyridine | ND | ug/L | 2 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 62-53-3 | Aniline | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 108-95-2 | Phenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 111-44-4 | Bis(2-chloroethyl)ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 95-57-8 | 2-Chlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 541-73-1 | 1,3-Dichlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 106-46-7 | 1,4-Dichlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 95-50-1 | 1,2-Dichlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 100-51-6 | Benzyl Alcohol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 95-48-7 | 2-Methylphenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 67-72-1 | Hexachloroethane | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 61-64-7 | N-nitroso-di-N-propylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 106-44-5 | 4-Methylphenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 100-39-4 | 3-Methylphenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 98-95-3 | Nitrobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 78-59-1 | Isophorone | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 88-75-5 | 2-Nitrophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 105-67-9 | 2,4-Dimethylphenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 111-91-1 | Bis(2-Chloroethoxy)methane | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 120-83-2 | 2,4-Dichlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 120-82-1 | 1,2,4-Trichlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 91-20-3 | Naphthalene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 65-85-0 | Benzoic Acid | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 87-65-0 | 2,6-Dichlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 106-47-8 | 4-Chloroaniline | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 87-68-3 | Hexachlorobutadiene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 91-57-6 | 2-Methylnaphthalene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 59-50-7 | 4-Chloro-3-methylphenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 77-47-4 | Hexachlorocyclopentadiene | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 88-06-2 | 2,4,6-Trichlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 95-95-4 | 2,4,5-Trichlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 91-58-7 | 2-Chloronaphthalene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 88-74-4 | 2-Nitroaniline | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 131-11-3 | Dimethylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 208-96-8 | Acenaphthylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 606-20-2 | 2,6-Dinitrotoluene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 83-32-9 | Acenaphthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 99-092 | 3-Nitroaniline | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 132-64-9 | Dibenzofuran | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 51-28-5 | 2,4-Dinitrophenol | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 121-14-2 | 2,4-Dinitrotoluene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 58-90-2 | Tetrachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 100-02-7 | 4-Nitrophenol | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 84-66-2 | Diethylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 86-73-7 | Fluorene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|---------------|------------|-------|------------|-----------------------------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-028 | GW-A4-M035 | TRG | 100-01-6 | 4-Nitroaniline | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 86-30-6 | N-Nitrosodiphenylamine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 101-55-3 | 4-Bromophenyl phenyl ether | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 118-74-1 | Hexachlorobenzene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 87-86-5 | Pentachlorophenol | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 85-01-8 | Phenanthrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 120-12-7 | Anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 86-74-8 | Carbazole | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 84-74-2 | Di-n-butyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 206-44-0 | Fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 92-87-5 | Benzdine | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 129-00-0 | Pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 85-68-7 | Butylbenzyl phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 56-55-3 | Benzo (a) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 91-94-1 | 3,3-Dichlorobenzidine | ND | ug/L | 5 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 218-01-9 | Chrysene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 117-84-0 | Di-N-octylphthalate | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 205-99-2 | Benzo (b) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 207-08-9 | Benzo (k) fluoranthene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 20-32-8 | Benzo (a) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 53-70-3 | Dibenzo (a,h) anthracene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | TRG | 191-24-2 | Benzo (g,h,i) perylene | ND | ug/L | 1 | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0177 | 8270C | | | | |
| NAL06083F-028 | GW-A4-M035 | SUR | 13127-88-3 | Phenol-d6 | 25 | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | | | | | | | NALX0177 | | 20 | 125% | | |
| NAL06083F-028 | GW-A4-M035 | SUR | 4165-60-0 | Nitrobenzene-d5 | 23 | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | | | | | | | NALX0177 | | 20 | 115% | | |
| NAL06083F-028 | GW-A4-M035 | SUR | 321-60-8 | 2-Fluorobiphenyl | 14 | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | | | | | | | NALX0177 | | 20 | 70% | | |
| NAL06083F-028 | GW-A4-M035 | SUR | 118-79-6 | 2,4,6-Tribromophenol | 32 | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | | | | | | | NALX0177 | | 20 | 160% | | |
| NAL06083F-028 | GW-A4-M035 | SUR | 1718-51-0 | p-Terphenyl-d14 | 24 | % | | 08/04/2006 | 08/09/2006 | 08/10/2006 | 11:06 | | | | | | | NALX0177 | | 20 | 120% | | |
| NAL06083F-028 | GW-A4-M035 | | | COMMENT: | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X081106CCV | X081106CCV | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 110-86-1 | Pyridine | 0 | | % | 2 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 62-53-3 | Aniline | 0 | | % | 2 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 108-95-2 | Phenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 111-44-4 | Bis(2-chloroethyl)ether | 17 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 113% | | |
| X081106CCV | X081106CCV | TRG 95-57-8 | 2-Chlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 541-73-1 | 1,3-Dichlorobenzene | 19 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 127% | | |
| X081106CCV | X081106CCV | TRG 106-46-7 | 1,4-Dichlorobenzene | 15 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 100% | | |
| X081106CCV | X081106CCV | TRG 95-50-1 | 1,2-Dichlorobenzene | 12 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 80% | | |
| X081106CCV | X081106CCV | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 16 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 107% | | |
| X081106CCV | X081106CCV | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 95-48-7 | 2-Methylphenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 67-72-1 | Hexachloroethane | 19 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 127% | | |
| X081106CCV | X081106CCV | TRG 61-64-7 | N-nitroso-di-N-propylamine | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 106-44-5 | 4-Methylphenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 98-95-3 | Nitrobenzene | 17 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 113% | | |
| X081106CCV | X081106CCV | TRG 78-59-1 | Isophorone | 14 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 93% | | |
| X081106CCV | X081106CCV | TRG 88-75-5 | 2-Nitrophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 105-67-9 | 2,4-Dimethylphenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 17 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 113% | | |
| X081106CCV | X081106CCV | TRG 120-83-2 | 2,4-Dichlorophenol | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 20 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 133% | | |
| X081106CCV | X081106CCV | TRG 91-20-3 | Naphthalene | 15 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 100% | | |
| X081106CCV | X081106CCV | TRG 65-85-0 | Benzoic Acid | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 87-68-3 | Hexachlorobutadiene | 20 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 133% | | |
| X081106CCV | X081106CCV | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 59-50-7 | 4-Chloro-3-methylphenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 88-06-2 | 2,4,6-Trichlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 95-95-4 | 2,4,5-Trichlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 91-58-7 | 2-Chloronaphthalene | 13 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 87% | | |
| X081106CCV | X081106CCV | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 131-11-3 | Dimethylphthalate | 14 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 93% | | |
| X081106CCV | X081106CCV | TRG 208-96-8 | Acenaphthylene | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 606-20-2 | 2,6-Dinitrotoluene | 13 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 87% | | |
| X081106CCV | X081106CCV | TRG 83-32-9 | Acenaphthene | 9.4 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 63% | | |
| X081106CCV | X081106CCV | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 51-28-5 | 2,4-Dinitrophenol | 16 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 107% | | |
| X081106CCV | X081106CCV | TRG 121-14-2 | 2,4-Dinitrotoluene | 11 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 73% | | |
| X081106CCV | X081106CCV | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 84-66-2 | Diethylphthalate | 16 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 107% | | |
| X081106CCV | X081106CCV | TRG 86-73-7 | Fluorene | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 15 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 100% | | |
| X081106CCV | X081106CCV | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------|------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X081106CCV | X081106CCV | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 86-30-6 | N-Nitrosodiphenylamine | 19 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 127% | | |
| X081106CCV | X081106CCV | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 118-74-1 | Hexachlorobenzene | 20 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 133% | | |
| X081106CCV | X081106CCV | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 85-01-8 | Phenanthrene | 20 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 133% | | |
| X081106CCV | X081106CCV | TRG 120-12-7 | Anthracene | 9.2 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 61% | | |
| X081106CCV | X081106CCV | TRG 86-74-8 | Carbazole | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 84-74-2 | Di-n-butyl phthalate | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 206-44-0 | Fluoranthene | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 92-87-5 | Benzidine | 0 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 129-00-0 | Pyrene | 14 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 93% | | |
| X081106CCV | X081106CCV | TRG 85-68-7 | Butylbenzyl phthalate | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 56-55-3 | Benzo (a) anthracene | 51 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 340% | | |
| X081106CCV | X081106CCV | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 0% | | |
| X081106CCV | X081106CCV | TRG 218-01-9 | Chrysene | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 18 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 120% | | |
| X081106CCV | X081106CCV | TRG 117-84-0 | Di-N-octylphthalate | 17 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 113% | | |
| X081106CCV | X081106CCV | TRG 205-99-2 | Benzo (b) fluoranthene | 40 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 267% | | |
| X081106CCV | X081106CCV | TRG 207-08-9 | Benzo (k) fluoranthene | 20 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 133% | | |
| X081106CCV | X081106CCV | TRG 20-32-8 | Benzo (a) pyrene | 12 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 80% | | |
| X081106CCV | X081106CCV | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 11 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 73% | | |
| X081106CCV | X081106CCV | TRG 53-70-3 | Dibenzo (a,h) anthracene | 8.4 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 56% | | |
| X081106CCV | X081106CCV | TRG 191-24-2 | Benzo (g,h,i) perylene | 10.4 | | % | 1 | NA | NA | 08/10/2006 | 2:17 | JRS | NA | 1 | NA | NA | NA | NALX0195 | 8270C | 15 | 69% | | |
| X081106CCV | X081106CCV | SUR 13127-88-3 | Phenol-d6 | 0 | | % | | | | | | | | | | | | NALX0195 | | 20 | 0% | | |
| X081106CCV | X081106CCV | SUR 4165-60-0 | Nitrobenzene-d5 | 23 | | % | | | | | | | | | | | | NALX0195 | | 20 | 115% | | |
| X081106CCV | X081106CCV | SUR 321-60-8 | 2-Fluorobiphenyl | 18 | | % | | | | | | | | | | | | NALX0195 | | 20 | 90% | | |
| X081106CCV | X081106CCV | SUR 118-79-6 | 2,4,6-Tribromophenol | 0 | | % | | | | | | | | | | | | NALX0195 | | 20 | 0% | | |
| X081106CCV | X081106CCV | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | % | | | | | | | | | | | | NALX0195 | | 20 | 90% | | |
| X081106CCV | X081106CCV | | COMMENT: | | | | | | | | | | | | | | | NALX0195 | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X080906MBKB | X080906MBKB | TRG 62-72-9 | N-nitroso-dimethylamine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 110-86-1 | Pyridine | ND | | ug/L | 2 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 62-53-3 | Aniline | ND | | ug/L | 2 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 108-95-2 | Phenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 111-44-4 | Bis(2-chloroethyl)ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 95-57-8 | 2-Chlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 541-73-1 | 1,3-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 106-46-7 | 1,4-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 95-50-1 | 1,2-Dichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 100-51-6 | Benzyl Alcohol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 95-48-7 | 2-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 67-72-1 | Hexachloroethane | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 61-64-7 | N-nitroso-di-N-propylamine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 106-44-5 | 4-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 100-39-4 | 3-Methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 98-95-3 | Nitrobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 78-59-1 | Isophorone | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 88-75-5 | 2-Nitrophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 105-67-9 | 2,4-Dimethylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 120-83-2 | 2,4-Dichlorophenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 120-82-1 | 1,2,4-Trichlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 91-20-3 | Naphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 65-85-0 | Benzoic Acid | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 87-65-0 | 2,6-Dichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 106-47-8 | 4-Chloroaniline | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 87-68-3 | Hexachlorobutadiene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 91-57-6 | 2-Methylnaphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 59-50-7 | 4-Chloro-3-methylphenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 77-47-4 | Hexachlorocyclopentadiene | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 88-06-2 | 2,4,6-Trichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 95-95-4 | 2,4,5-Trichlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 91-58-7 | 2-Chloronaphthalene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 88-74-4 | 2-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 131-11-3 | Dimethylphthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 208-96-8 | Acenaphthylene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 606-20-2 | 2,6-Dinitrotoluene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 83-32-9 | Acenaphthene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 99-092 | 3-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 132-64-9 | Dibenzofuran | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 51-28-5 | 2,4-Dinitrophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 121-14-2 | 2,4-Dinitrotoluene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 58-90-2 | Tetrachlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 100-02-7 | 4-Nitrophenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 84-66-2 | Diethylphthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 86-73-7 | Fluorene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X080906MBKB | X080906MBKB | TRG 100-01-6 | 4-Nitroaniline | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 86-30-6 | N-Nitrosodiphenylamine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 101-55-3 | 4-Bromophenyl phenyl ether | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 118-74-1 | Hexachlorobenzene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 87-86-5 | Pentachlorophenol | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 85-01-8 | Phenanthrene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 120-12-7 | Anthracene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 86-74-8 | Carbazole | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 84-74-2 | Di-n-butyl phthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 206-44-0 | Fluoranthene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 92-87-5 | Benzdine | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 129-00-0 | Pyrene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 85-68-7 | Butylbenzyl phthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 56-55-3 | Benzo (a) anthracene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 91-94-1 | 3,3-Dichlorobenzidine | ND | | ug/L | 5 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 218-01-9 | Chrysene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 117-84-0 | Di-N-octylphthalate | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 205-99-2 | Benzo (b) fluoranthene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 207-08-9 | Benzo (k) fluoranthene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 20-32-8 | Benzo (a) pyrene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 53-70-3 | Dibenzo (a,h) anthracene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | TRG 191-24-2 | Benzo (g,h,i) perylene | ND | | ug/L | 1 | NA | 08/10/2006 | 08/10/2006 | 11:29 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0178 | 8270C | | | | |
| X080906MBKB | X080906MBKB | SUR 13127-88-3 | Phenol-d6 | 27 | | % | | NA | 08/10/2006 | 08/10/2006 | 11:29 | | | 1 | | | | NALX0178 | | 20 | 135% | | |
| X080906MBKB | X080906MBKB | SUR 4165-60-0 | Nitrobenzene-d5 | 23 | | % | | NA | 08/10/2006 | 08/10/2006 | 11:29 | | | 1 | | | | NALX0178 | | 20 | 115% | | |
| X080906MBKB | X080906MBKB | SUR 321-60-8 | 2-Fluorobiphenyl | 14 | | % | | NA | 08/10/2006 | 08/10/2006 | 11:29 | | | 1 | | | | NALX0178 | | 20 | 70% | | |
| X080906MBKB | X080906MBKB | SUR 118-79-6 | 2,4,6-Trbromophenol | 34 | | % | | NA | 08/10/2006 | 08/10/2006 | 11:29 | | | 1 | | | | NALX0178 | | 20 | 170% | | |
| X080906MBKB | X080906MBKB | SUR 1718-51-0 | p-Terphenyl-d14 | 17 | | % | | NA | 08/10/2006 | 08/10/2006 | 11:29 | | | 1 | | | | NALX0178 | | 20 | 85% | | |
| X080906MBKB | X080906MBKB | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------|------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X080906LCB | X080906LCB | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 110-86-1 | Pyridine | 0 | | % | 2 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 62-53-3 | Aniline | 0 | | % | 2 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 108-95-2 | Phenol | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCB | X080906LCB | TRG 111-44-4 | Bis(2-chloroethyl)ether | 33 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 165% | | |
| X080906LCB | X080906LCB | TRG 95-57-8 | 2-Chlorophenol | 17 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 85% | | |
| X080906LCB | X080906LCB | TRG 541-73-1 | 1,3-Dichlorobenzene | 24 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 120% | | |
| X080906LCB | X080906LCB | TRG 106-46-7 | 1,4-Dichlorobenzene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 95-50-1 | 1,2-Dichlorobenzene | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCB | X080906LCB | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 24 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 120% | | |
| X080906LCB | X080906LCB | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 95-48-7 | 2-Methylphenol | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCB | X080906LCB | TRG 67-72-1 | Hexachloroethane | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 110% | | |
| X080906LCB | X080906LCB | TRG 61-64-7 | N-nitroso-di-N-propylamine | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 110% | | |
| X080906LCB | X080906LCB | TRG 106-44-5 | 4-Methylphenol | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 75% | | |
| X080906LCB | X080906LCB | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 98-95-3 | Nitrobenzene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 78-59-1 | Isophorone | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCB | X080906LCB | TRG 88-75-5 | 2-Nitrophenol | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 90% | | |
| X080906LCB | X080906LCB | TRG 105-67-9 | 2,4-Dimethylphenol | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 75% | | |
| X080906LCB | X080906LCB | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 120-83-2 | 2,4-Dichlorophenol | 20 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 25 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 125% | | |
| X080906LCB | X080906LCB | TRG 91-20-3 | Naphthalene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 95% | | |
| X080906LCB | X080906LCB | TRG 65-85-0 | Benzoic Acid | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 87-68-3 | Hexachlorobutadiene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 59-50-7 | 4-Chloro-3-methylphenol | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCB | X080906LCB | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 88-06-2 | 2,4,6-Trichlorophenol | 23 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 115% | | |
| X080906LCB | X080906LCB | TRG 95-95-4 | 2,4,5-Trichlorophenol | 14 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 70% | | |
| X080906LCB | X080906LCB | TRG 91-58-7 | 2-Chloronaphthalene | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 110% | | |
| X080906LCB | X080906LCB | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 131-11-3 | Dimethylphthalate | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 90% | | |
| X080906LCB | X080906LCB | TRG 208-96-8 | Acenaphthylene | 12 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 60% | | |
| X080906LCB | X080906LCB | TRG 606-20-2 | 2,6-Dinitrotoluene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 95% | | |
| X080906LCB | X080906LCB | TRG 83-32-9 | Acenaphthene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCB | X080906LCB | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 121-14-2 | 2,4-Dinitrotoluene | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 110% | | |
| X080906LCB | X080906LCB | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 84-66-2 | Diethylphthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 95% | | |
| X080906LCB | X080906LCB | TRG 86-73-7 | Fluorene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 90% | | |
| X080906LCB | X080906LCB | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCB | X080906LCB | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |

CAMP DRESSER & MCGEE
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ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| X080906LCSB | X080906LCSB | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 86-30-6 | N-Nitrosodiphenylamine | 28 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 140% | | |
| X080906LCSB | X080906LCSB | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 118-74-1 | Hexachlorobenzene | 21 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 105% | | |
| X080906LCSB | X080906LCSB | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 85-01-8 | Phenanthrene | 27 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 135% | | |
| X080906LCSB | X080906LCSB | TRG 120-12-7 | Anthracene | 14 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 70% | | |
| X080906LCSB | X080906LCSB | TRG 86-74-8 | Carbazole | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 84-74-2 | Di-n-butyl phthalate | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCSB | X080906LCSB | TRG 206-44-0 | Fluoranthene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 95% | | |
| X080906LCSB | X080906LCSB | TRG 92-87-5 | Benzidine | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 129-00-0 | Pyrene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 90% | | |
| X080906LCSB | X080906LCSB | TRG 85-68-7 | Butylbenzyl phthalate | 23 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 115% | | |
| X080906LCSB | X080906LCSB | TRG 56-55-3 | Benzo (a) anthracene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 100% | | |
| X080906LCSB | X080906LCSB | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 0% | | |
| X080906LCSB | X080906LCSB | TRG 218-01-9 | Chrysene | 13 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 65% | | |
| X080906LCSB | X080906LCSB | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 21 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 105% | | |
| X080906LCSB | X080906LCSB | TRG 117-84-0 | Di-N-octylphthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 95% | | |
| X080906LCSB | X080906LCSB | TRG 205-99-2 | Benzo (b) fluoranthene | 49 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 245% | | |
| X080906LCSB | X080906LCSB | TRG 207-08-9 | Benzo (k) fluoranthene | 24 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 120% | | |
| X080906LCSB | X080906LCSB | TRG 20-32-8 | Benzo (a) pyrene | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 80% | | |
| X080906LCSB | X080906LCSB | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 75% | | |
| X080906LCSB | X080906LCSB | TRG 53-70-3 | Dibenzo (a,h) anthracene | 14 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 70% | | |
| X080906LCSB | X080906LCSB | TRG 191-24-2 | Benzo (g,h,i) perylene | 14 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:04 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0197 | 8270C | 20 | 70% | | |
| X080906LCSB | X080906LCSB | SUR 13127-88-3 | Phenol-d6 | 18 | | | | | | | | | | 1 | | | | NALX0197 | | 20 | 90% | | |
| X080906LCSB | X080906LCSB | SUR 4165-60-0 | Nitrobenzene-d5 | 20 | | | | | | | | | | 1 | | | | NALX0197 | | 20 | 100% | | |
| X080906LCSB | X080906LCSB | SUR 321-60-8 | 2-Fluorobiphenyl | 21 | | | | | | | | | | 1 | | | | NALX0197 | | 20 | 105% | | |
| X080906LCSB | X080906LCSB | SUR 118-79-6 | 2,4,6-Tribromophenol | 23 | | | | | | | | | | 1 | | | | NALX0197 | | 20 | 115% | | |
| X080906LCSB | X080906LCSB | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | | | | | | | | | 1 | | | | NALX0197 | | 20 | 90% | | |
| X080906LCSB | X080906LCSB | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|---------|--------|
| X80906LCSDb | X80906LCSDb | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #REF! | |
| X80906LCSDb | X80906LCSDb | TRG 110-86-1 | Pyridine | 0 | | % | 2 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 62-53-3 | Aniline | 0 | | % | 2 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 108-95-2 | Phenol | 17 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 85% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 111-44-4 | Bis(2-chloroethyl)ether | 34 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 170% | 72% | |
| X80906LCSDb | X80906LCSDb | TRG 95-57-8 | 2-Chlorophenol | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 54% | |
| X80906LCSDb | X80906LCSDb | TRG 541-73-1 | 1,3-Dichlorobenzene | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 26% | |
| X80906LCSDb | X80906LCSDb | TRG 106-46-7 | 1,4-Dichlorobenzene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 23% | |
| X80906LCSDb | X80906LCSDb | TRG 95-50-1 | 1,2-Dichlorobenzene | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 75% | 29% | |
| X80906LCSDb | X80906LCSDb | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 24 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 120% | #REF! | |
| X80906LCSDb | X80906LCSDb | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #REF! | |
| X80906LCSDb | X80906LCSDb | TRG 95-48-7 | 2-Methylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | #REF! | |
| X80906LCSDb | X80906LCSDb | TRG 67-72-1 | Hexachloroethane | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | #REF! | |
| X80906LCSDb | X80906LCSDb | TRG 61-64-7 | N-nitroso-di-N-propylamine | 21 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 5% | |
| X80906LCSDb | X80906LCSDb | TRG 106-44-5 | 4-Methylphenol | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 32% | |
| X80906LCSDb | X80906LCSDb | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 98-95-3 | Nitrobenzene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 78-59-1 | Isophorone | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 75% | 29% | |
| X80906LCSDb | X80906LCSDb | TRG 88-75-5 | 2-Nitrophenol | 21 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 27% | |
| X80906LCSDb | X80906LCSDb | TRG 105-67-9 | 2,4-Dimethylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 0% | |
| X80906LCSDb | X80906LCSDb | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 29% | |
| X80906LCSDb | X80906LCSDb | TRG 120-83-2 | 2,4-Dichlorophenol | 18 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 11% | |
| X80906LCSDb | X80906LCSDb | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 23 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 14% | |
| X80906LCSDb | X80906LCSDb | TRG 91-20-3 | Naphthalene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 33% | |
| X80906LCSDb | X80906LCSDb | TRG 65-85-0 | Benzoic Acid | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 87-68-3 | Hexachlorobutadiene | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 59-50-7 | 4-Chloro-3-methylphenol | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 88-06-2 | 2,4,6-Trichlorophenol | 27 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 135% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 95-95-4 | 2,4,5-Trichlorophenol | 16 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 80% | 36% | |
| X80906LCSDb | X80906LCSDb | TRG 91-58-7 | 2-Chloronaphthalene | 22 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 110% | 44% | |
| X80906LCSDb | X80906LCSDb | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 131-11-3 | Dimethylphthalate | 17 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 85% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 208-96-8 | Acenaphthylene | 11 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 55% | 48% | |
| X80906LCSDb | X80906LCSDb | TRG 606-20-2 | 2,6-Dinitrotoluene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 40% | |
| X80906LCSDb | X80906LCSDb | TRG 83-32-9 | Acenaphthene | 11 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 55% | 53% | |
| X80906LCSDb | X80906LCSDb | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 121-14-2 | 2,4-Dinitrotoluene | 23 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 84-66-2 | Diethylphthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 86-73-7 | Fluorene | 21 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 105% | 10% | |
| X80906LCSDb | X80906LCSDb | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 0% | |
| X80906LCSDb | X80906LCSDb | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |

CAMP DRESSER & MCGEE
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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-------------|-------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|---------|--------|
| X80906LCSDb | X80906LCSDb | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | #DIV/0! | |
| X80906LCSDb | X80906LCSDb | TRG 86-30-6 | N-Nitrosodiphenylamine | 27 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 135% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 118-74-1 | Hexachlorobenzene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 85-01-8 | Phenanthrene | 27 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 135% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 120-12-7 | Anthracene | 14 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 70% | 63% | |
| X80906LCSDb | X80906LCSDb | TRG 86-74-8 | Carbazole | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 84-74-2 | Di-n-butyl phthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 206-44-0 | Fluoranthene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 11% | |
| X80906LCSDb | X80906LCSDb | TRG 92-87-5 | Benzidine | 0 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 129-00-0 | Pyrene | 18 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 90% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 85-68-7 | Butylbenzyl phthalate | 23 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 115% | 24% | |
| X80906LCSDb | X80906LCSDb | TRG 56-55-3 | Benzo (a) anthracene | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 14% | |
| X80906LCSDb | X80906LCSDb | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 0% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 218-01-9 | Chrysene | 13 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 65% | 200% | |
| X80906LCSDb | X80906LCSDb | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 20 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 100% | 42% | |
| X80906LCSDb | X80906LCSDb | TRG 117-84-0 | Di-N-octylphthalate | 19 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 95% | 10% | |
| X80906LCSDb | X80906LCSDb | TRG 205-99-2 | Benzo (b) fluoranthene | 49 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 245% | 88% | |
| X80906LCSDb | X80906LCSDb | TRG 207-08-9 | Benzo (k) fluoranthene | 24 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 120% | 68% | |
| X80906LCSDb | X80906LCSDb | TRG 20-32-8 | Benzo (a) pyrene | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 75% | 46% | |
| X80906LCSDb | X80906LCSDb | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 15 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 75% | 6% | |
| X80906LCSDb | X80906LCSDb | TRG 53-70-3 | Dibenzo (a,h) anthracene | 13 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 65% | 14% | |
| X80906LCSDb | X80906LCSDb | TRG 191-24-2 | Benzo (g,h,i) perylene | 13 | | % | 1 | NA | 08/10/2006 | 08/11/2006 | 3:27 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0142 | 8270C | 20 | 65% | 7% | |
| X80906LCSDb | X80906LCSDb | SUR 13127-88-3 | Phenol-d6 | 21 | | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 105% | 10% | |
| X80906LCSDb | X80906LCSDb | SUR 4165-60-0 | Nitrobenzene-d5 | 21 | | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 105% | 33% | |
| X80906LCSDb | X80906LCSDb | SUR 321-60-8 | 2-Fluorobiphenyl | 22 | | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 110% | 9% | |
| X80906LCSDb | X80906LCSDb | SUR 118-79-6 | 2,4,6-Trbromophenol | 29 | | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 145% | 200% | |
| X80906LCSDb | X80906LCSDb | SUR 1718-51-0 | p-Terphenyl-d14 | 19 | | % | | | | | | | | 1 | | | | NALX0142 | | 20 | 95% | #REF! | |
| X80906LCSDb | X80906LCSDb | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-----------------|--------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-016MS | GW-A4-E047MS | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 110-86-1 | Pyridine | 0 | | % | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 62-53-3 | Aniline | 0 | | % | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 108-95-2 | Phenol | 16 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 80% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 111-44-4 | Bis(2-chloroethyl)ether | 32 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 160% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 95-57-8 | 2-Chlorophenol | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 541-73-1 | 1,3-Dichlorobenzene | 22 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 110% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 106-46-7 | 1,4-Dichlorobenzene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 95-50-1 | 1,2-Dichlorobenzene | 15 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 75% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 24 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 120% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 95-48-7 | 2-Methylphenol | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 67-72-1 | Hexachloroethane | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 61-64-7 | N-nitroso-di-N-propylamine | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 106-44-5 | 4-Methylphenol | 15 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 75% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 98-95-3 | Nitrobenzene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 78-59-1 | Isophorone | 15 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 75% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 88-75-5 | 2-Nitrophenol | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 105-67-9 | 2,4-Dimethylphenol | 16 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 80% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 120-83-2 | 2,4-Dichlorophenol | 21 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 115% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 91-20-3 | Naphthalene | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 90% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 65-85-0 | Benzoic Acid | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 87-68-3 | Hexachlorobutadiene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 59-50-7 | 4-Chloro-3-methylphenol | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 88-06-2 | 2,4,6-Trichlorophenol | 26 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 130% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 95-95-4 | 2,4,5-Trichlorophenol | 15 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 75% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 91-58-7 | 2-Chloronaphthalene | 22 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 110% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 131-11-3 | Dimethylphthalate | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 208-96-8 | Acenaphthylene | 12 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 60% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 606-20-2 | 2,6-Dinitrotoluene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 83-32-9 | Acenaphthene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 121-14-2 | 2,4-Dinitrotoluene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 115% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 84-66-2 | Diethylphthalate | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 86-73-7 | Fluorene | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 90% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |

CAMP DRESSER & MCGEE
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Chicago, IL 60606
ATTN: John Grabs

Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|-----------------|--------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|-------|--------|
| NAL06083F-016MS | GW-A4-E047MS | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 86-30-6 | N-Nitrosodiphenylamine | 27 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 135% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 118-74-1 | Hexachlorobenzene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 85-01-8 | Phenanthrene | 27 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 135% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 120-12-7 | Anthracene | 14 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 70% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 86-74-8 | Carbazole | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 84-74-2 | Di-n-butyl phthalate | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 95% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 206-44-0 | Fluoranthene | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 90% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 92-87-5 | Benzidine | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 129-00-0 | Pyrene | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 90% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 85-68-7 | Butylbenzyl phthalate | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 115% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 56-55-3 | Benzo (a) anthracene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 115% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 0% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 218-01-9 | Chrysene | 13 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 65% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 117-84-0 | Di-N-octylphthalate | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 205-99-2 | Benzo (b) fluoranthene | 45 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 225% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 207-08-9 | Benzo (k) fluoranthene | 22 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 110% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 20-32-8 | Benzo (a) pyrene | 16 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 80% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 53-70-3 | Dibenzo (a,h) anthracene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | TRG 191-24-2 | Benzo (g,h,i) perylene | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:05 | JRS | Water | 1 | NA | 1000.0 | NA | NALX0164 | 8270C | 20 | 85% | | |
| NAL06083F-016MS | GW-A4-E047MS | SUR 13127-88-3 | Phenol-d6 | 20 | | % | | | | | | | | 1 | | | | NALX0164 | | 20 | 100% | | |
| NAL06083F-016MS | GW-A4-E047MS | SUR 4165-60-0 | Nitrobenzene-d5 | 21 | | % | | | | | | | | 1 | | | | NALX0164 | | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | SUR 321-60-8 | 2-Fluorobiphenyl | 21 | | % | | | | | | | | 1 | | | | NALX0164 | | 20 | 105% | | |
| NAL06083F-016MS | GW-A4-E047MS | SUR 118-79-6 | 2,4,6-Trbromophenol | 25 | | % | | | | | | | | 1 | | | | NALX0164 | | 20 | 125% | | |
| NAL06083F-016MS | GW-A4-E047MS | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | % | | | | | | | | 1 | | | | NALX0164 | | 20 | 90% | | |
| NAL06083F-016MS | GW-A4-E047MS | | COMMENT: | | | | | | | | | | | | | | | | | | | | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------------|---------------|---------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|---------|--------|
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 62-72-9 | N-nitroso-dimethylamine | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #REF! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 110-86-1 | Pyridine | 0 | | % | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 62-53-3 | Aniline | 0 | | % | 2 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 108-95-2 | Phenol | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 111-44-4 | Bis(2-chloroethyl)ether | 34 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 170% | 72% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 95-57-8 | 2-Chlorophenol | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 51% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 541-73-1 | 1,3-Dichlorobenzene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 115% | 30% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 106-46-7 | 1,4-Dichlorobenzene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 15% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 95-50-1 | 1,2-Dichlorobenzene | 15 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 75% | 24% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 108-60-1 | Bis(2-Chloroisopropyl)ether | 25 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 125% | #REF! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 100-51-6 | Benzyl Alcohol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #REF! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 95-48-7 | 2-Methylphenol | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | #REF! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 67-72-1 | Hexachloroethane | 22 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 110% | 26% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 61-64-7 | N-nitroso-di-N-propylamine | 22 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 110% | 5% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 106-44-5 | 4-Methylphenol | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 85% | 21% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 100-39-4 | 3-Methylphenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 98-95-3 | Nitrobenzene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 100% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 78-59-1 | Isophorone | 16 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 80% | 22% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 88-75-5 | 2-Nitrophenol | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 33% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 105-67-9 | 2,4-Dimethylphenol | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 5% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 111-91-1 | Bis(2-Chloroethoxy)methane | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 27% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 120-83-2 | 2,4-Dichlorophenol | 18 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 11% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 120-82-1 | 1,2,4-Trichlorobenzene | 24 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 120% | 13% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 91-20-3 | Naphthalene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 19% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 65-85-0 | Benzoic Acid | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 87-65-0 | 2,6-Dichlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 106-47-8 | 4-Chloroaniline | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 87-68-3 | Hexachlorobutadiene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 91-57-6 | 2-Methylnaphthalene | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 59-50-7 | 4-Chloro-3-methylphenol | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 100% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 77-47-4 | Hexachlorocyclopentadiene | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 88-06-2 | 2,4,6-Trichlorophenol | 28 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 140% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 95-95-4 | 2,4,5-Trichlorophenol | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 36% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 91-58-7 | 2-Chloronaphthalene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 115% | 42% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 88-74-4 | 2-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 131-11-3 | Dimethylphthalate | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 208-96-8 | Acenaphthylene | 12 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 60% | 34% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 606-20-2 | 2,6-Dinitrotoluene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 100% | 50% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 83-32-9 | Acenaphthene | 12 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 60% | 45% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 99-092 | 3-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 132-64-9 | Dibenzofuran | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 51-28-5 | 2,4-Dinitrophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 121-14-2 | 2,4-Dinitrotoluene | 25 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 125% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 58-90-2 | Tetrachlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 100-02-7 | 4-Nitrophenol | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 84-66-2 | Diethylphthalate | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 86-73-7 | Fluorene | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 10% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 7005-72-3 | 4-Chlorophenyl phenyl ether | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 15% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 534-52-1 | 4,6-Dinitro-2-methylphenol | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |

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Project #: NAL06-083F

Project Site: SE Rockford Area 4

Reporting Limit is adjusted for the dilution factor.

Analytical results meet all requirements of NELAC Standards

| Lab ID: | Sample ID: | CAS # | ANALYTES | Results | QC | UNITS | RL | Sample Date | Extract Date | Analysis Date | Analysis Time | Opr | Matrix | Dil. | Weight(g) | Vol(m l) | % Solid | Data file | Method | Spike | % Rec | % RSD | Native |
|------------------|---------------|----------------|-----------------------------|---------|----|-------|----|-------------|--------------|---------------|---------------|-----|--------|------|-----------|----------|---------|-----------|--------|-------|-------|---------|--------|
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 100-01-6 | 4-Nitroaniline | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | #DIV/0! | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 86-30-6 | N-Nitrosodiphenylamine | 28 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 140% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 101-55-3 | 4-Bromophenyl phenyl ether | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 118-74-1 | Hexachlorobenzene | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 100% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 87-86-5 | Pentachlorophenol | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 85-01-8 | Phenanthrene | 28 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 140% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 120-12-7 | Anthracene | 14 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 70% | 63% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 86-74-8 | Carbazole | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 84-74-2 | Di-n-butyl phthalate | 20 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 100% | 5% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 206-44-0 | Fluoranthene | 19 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 95% | 0% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 92-87-5 | Benzidine | 0 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 129-00-0 | Pyrene | 18 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 90% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 85-68-7 | Butylbenzyl phthalate | 24 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 120% | 29% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 56-55-3 | Benzo (a) anthracene | 24 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 120% | 4% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 91-94-1 | 3,3-Dichlorobenzidine | 0 | | % | 5 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 0% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 218-01-9 | Chrysene | 13 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 65% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 117-81-7 | Bis(2-Ethylhexyl) phthalate | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 47% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 117-84-0 | Di-N-octylphthalate | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 85% | 21% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 205-99-2 | Benzo (b) fluoranthene | 47 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 235% | 94% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 207-08-9 | Benzo (k) fluoranthene | 23 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 115% | 65% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 20-32-8 | Benzo (a) pyrene | 16 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 80% | 32% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 193-39-5 | Indeno (1,2,3-cd) pyrene | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 27% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 53-70-3 | Dibenzo (a,h) anthracene | 21 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 105% | 5% | |
| NAL06083F-016MSI | GW-A4-E047MSD | TRG 191-24-2 | Benzo (g,h,i) perylene | 17 | | % | 1 | 08/05/2006 | 08/09/2006 | 08/10/2006 | 6:28 | JRS | Water | 0 | NA | 1000.0 | NA | NALX0165 | 8270C | 20 | 85% | 16% | |
| NAL06083F-016MSI | GW-A4-E047MSD | SUR 13127-88-3 | Phenol-d6 | 21 | | % | | | | | | | | 0 | | | | | | 20 | 105% | 10% | |
| NAL06083F-016MSI | GW-A4-E047MSD | SUR 4165-60-0 | Nitrobenzene-d5 | 21 | | % | | | | | | | | 0 | | | | | | 20 | 105% | 33% | |
| NAL06083F-016MSI | GW-A4-E047MSD | SUR 321-60-8 | 2-Fluorobiphenyl | 21 | | % | | | | | | | | 0 | | | | | | 20 | 105% | 17% | |
| NAL06083F-016MSI | GW-A4-E047MSD | SUR 118-79-6 | 2,4,6-Trbromophenol | 26 | | % | | | | | | | | 0 | | | | | | 20 | 130% | 200% | |
| NAL06083F-016MSI | GW-A4-E047MSD | SUR 1718-51-0 | p-Terphenyl-d14 | 18 | | % | | | | | | | | 0 | | | | | | 20 | 90% | #REF! | |
| NAL06083F-016MSI | GW-A4-E047MSD | | COMMENT: | | | | | | | | | | | | | | | | | | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

Cooler # 227

02752

| Project Name | | Project Location | | Project Telephone No. | | | | | |
|---|------------------------|---------------------------|------|-----------------------|--|----------------------|--|--|---|
| SE Rockford Area 4 | | 2630 Marshall | | 312-346-8000 | | | | | |
| Project No. | Client/Project Contact | Project Telephone No. | | Project Fax No. | | | | | |
| 1255 Cooler | John Grabs | 312-346-8000 | | 312-346-5228 | | | | | |
| 1255 Cooler Dr. Suite 600 Chicago, IL 60602 | | | | | | | | | |
| Item No. | Sample Number | Date | Time | Com. Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| 1 | GLD-A4-ED16D | 8/3/06 | 1200 | X | Effluent Dup | 2 | X | NAL06083F-a | |
| 2 | GLD-A4-ED16 | 8/3/06 | 1200 | X | Effluent | 2 | X | -02 | |
| 3 | GLD-A4-m016 | 8/3/06 | 1200 | X | Middle | 2 | X | -03 | |
| 4 | GLD-A4-B001 | 8/3/06 | 1200 | X | Blank | 2 | X | -04 | |
| 5 | | | | | | | | | |
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| 10 | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | |
| 1 | 1-4 | Shawn Shuff | | J. Adams | | 8/3/06 | 1645 | Return Cooler to Address Provided | |
| 2 | 1-4 | Shawn Shuff | | J. Adams | | 8/4/06 | 11:30 | | |
| 3 | | | | | | | | Sampler's Signature Shawn Shuff | |
| 4 | | | | | | | | Printer Name Shawn Shuff | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

02754

Project Name

Project Location

Due Date:

Project No.

Client/Project Contact

Project Telephone No.

Project Fax No.

Analysis Desired
(Indicate separate
containers)

☐ Rush

☐ Standard

SE Rockford Area 4 2630 Marshall
com / John Grabs 312-346-5000
312-346-5028

| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: |
|----------|---------------|------|------|------|------|--|----------------------|--|---------|-----------|
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|---|-------------|--------|------|--|---|----------|---|---|--------------|--|
| 1 | GUO-A4-E003 | 8/1/06 | 1245 | | X | Effluent | 2 | X | NAH06083F-05 | |
|---|-------------|--------|------|--|---|----------|---|---|--------------|--|

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|---|-------------|--------|------|--|---|----------|---|---|-----|--|
| 2 | GUO-A4-I003 | 8/1/06 | 1245 | | X | Influent | 2 | X | -06 | |
|---|-------------|--------|------|--|---|----------|---|---|-----|--|

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| 3 | GUO-A4-M001 | 8/1/06 | 1435 | | X | Middle | 2 | X | -07 | |
|---|-------------|--------|------|--|---|--------|---|---|-----|--|

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|---|-------------|---------|------|--|---|----------|---|---|-----|--|
| 4 | GUO-A4-I001 | 8/31/06 | 1435 | | X | Influent | 2 | X | -08 | |
|---|-------------|---------|------|--|---|----------|---|---|-----|--|

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| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) |
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|---|-----|-------------|-------|--------|------|---|
| 1 | 1-4 | Shawn Shuff | McGee | 8/3/06 | 1855 | Please provide Send Coolers to Address provided |
|---|-----|-------------|-------|--------|------|---|

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| 2 | 1-4 | | | 8/4/06 | 1130 | |
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LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

Cooler # 217

02755

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | Analysis Desired (Indicate separate containers) | | Due Date: | |
|-----------------|-------------|---------------------------|------|-----------------------|--|-----------------|------|--|--|-----------|--|
| Project No. | | Client/Project Contact | | Project Telephone No. | | Project Fax No. | | Analysis Desired (Indicate separate containers) | | Due Date: | |
| 1 | GUO-A4-E001 | 7/31/06 | 1435 | X | | Effluent | 2 | X | | | |
| 2 | GUO-A4-M011 | 8/3/06 | 0400 | X | | Middle | 2 | X | | | |
| 3 | GUO-A4-E011 | 8/3/06 | 0400 | X | | Effluent | 2 | X | | | |
| 4 | GUO-A4-ID11 | 8/3/06 | 0400 | X | | Influent | 2 | X | | | |
| 5 | | | | | | | | | | | |
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| 10 | | | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | | Standard | |
| 1 | 1-4 | Shawn Suffer | | JL Davis | | 8/3/06 | 1900 | Please send Cooler to Address Provided | | | |
| 2 | 1-4 | | | | | 8/4/06 | 1130 | Shawn Suffer | | | |
| 3 | | | | | | | | Shawn Suffer | | | |
| 4 | | | | | | | | Shawn Suffer | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

Cooper # 186

02753

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Analysis Desired (Indicate separate containers) | Due Date: | | |
|---|------------------------|---------------------------|----------------------|-----------------------|------|--|---------------|--|--|
| Project No. | Client/Project Contact | Project Fax No. | Number of Containers | Standard | | | | | |
| SE Rockford Area | | 2630 Marshall | | 312-346-8200 | | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | | | |
| 1255. Wacker Dr. Suite 600 Chicago, IL 60606 | | 312-346-5228 | | | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Remarks | | |
| 1 | G10-44-J046/306 | 8/16 | 1200 | X | | Influent MSWSD | NA406083E-013 | | |
| 2 | G10-44-m003/816 | 8/16 | 1245 | X | | Middle | 014. | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |
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| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | |
| 1 | 1-2 | Shaun Shiff | | K. Allen | | 8/16 | 1830 | Return Cooper to Address provided | |
| 2 | 1-2 | 4 | | K. Allen | | 8/16 | 1130 | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |

Sampler's Signature

Print Name

Shaun Shiff
Shaun Shiff



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

Locker # 124

02762

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--------------------|---------------|---------------------------|------|-----------------------|------|--|----------------------|--|---------------|---|
| Project No. | | Client/Project Contact | | Project Telephone No. | | Project Fax No. | | | | |
| SE Rockford Area 4 | | 2630 Marshall | | 312-346-5000 | | 312-346-5228 | | | | |
| 1681-44102 | | CDM - John Grabs | | | | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (include matrix and point of sample) | Number of Containers | Analysis Desired (indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| 1 | GD-A4-B002 | 8/5/06 | 1430 | | X | Blank | 2 | X | N/A 06083-015 | |
| 2 | GD-A4-E017 | 8/5/06 | 1410 | | X | Effluent | 4 | X | 016 | |
| 3 | GD-A4-E017 | 8/5/06 | 1410 | | X | Effluent Duplicate | 2 | X | 017 | |
| 4 | GD-A4-I017 | 8/5/06 | 1415 | | X | Influent | 2 | X | 018 | |
| 5 | | | | | | | | | | |
| 6 | | | | | | | | | | |
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| 10 | | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | | |
| 1 | 1-4 | Shawn Shiffr | | M. Long | | 8/5/06 | 1445 | Sampler's Signature: Shawn Shiffr | | |
| 2 | 1-4 | M. Long | | K. Hall | | 8/5/06 | 1430 | Print Name: Shawn Shiffr | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

cooler # 39

02764

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Analysis Desired (Indicate separate containers) | Due Date: | | |
|--------------------|------------------------|---------------------------|-----------------------|-----------------------|-----------------|---|--|--|----------------------|
| Project No. | Client/Project Contact | Project Telephone No. | Project Fax No. | Project Fax No. | Project Fax No. | | | | |
| SE Rockford Area 4 | | 2630 Marshall | | 312-346-8200 | | <div style="border: 1px solid black; padding: 5px;"> Analysis Desired (Indicate separate containers) </div> | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | | |
| 1681-44102 | | CDM/John Grabs | | 312-346-8208 | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | | | Sample Description (Include matrix and point of sample) | Number of Containers |
| 1 | Geo-A1-T035 | 8/4/06 | 1830 | | | | | Influent | 2 |
| 2 | Geo-A1-E035 | 8/4/06 | 1830 | | | | | Effluent | 2 |
| 3 | Geo-A1-M026 | 8/4/06 | 0330 | | | | | Wedge | 2 |
| 4 | Geo-A1-I026 | 8/4/06 | 0330 | | | | | Influent | 2 |
| 5 | Geo-A1-E026 | 8/4/06 | 0330 | | | | | Effluent | 2 |
| 6 | | | | | | | | | |
| 7 | | | | | | | | | |
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| 10 | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) | | | |
| 1 | 1-5 | Shawn Shifter | Shawn Shifter | 1945 | 8/5/06 | 114206083-019 | | | |
| 2 | 1-5 | Shawn Shifter | Shawn Shifter | 0930 | 8/4/06 | 020 | | | |
| 3 | | | | | | 021 | | | |
| 4 | | | | | | 022 | | | |
| | | | | | | 023 | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

Coder #17

02763

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Analysis Desired (Indicate separate containers) | | Due Date: | | | | | |
|--------------------|------------------------|---------------------------|-----------------------|--|------|--|----------------------|---|--|---------|-----------|
| Project No. | Client/Project Contact | Project Telephone No. | Project Fax No. | Number of Containers | | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | | | | | |
| SE Rockford Area 4 | | 2630 Marshall | | | | | | | | | |
| 1681-44102 | CDM/John Grabs | 312-346-5000 | 312-346-5228 | | | | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | | Analysis Desired (Indicate separate containers) | Remarks | Due Date: |
| 1 | Geo-A4-1047D | 8/5/06 | 1115 | | X | Influent Dip | 2 | X | | | |
| 2 | Geo-A4-E041 | 8/5/06 | 0330 | | X | Effluent | 2 | X | | | |
| 3 | Geo-A4-I041 | 8/5/06 | 0330 | | X | Influent | 2 | X | | | |
| 4 | Geo-A4-M041 | 8/5/06 | 0340 | | Y | Middle | 2 | X | | | |
| 5 | Geo-A4-M035 | 8/4/06 | 1830 | | X | Middle | 2 | X | | | |
| 6 | | | | | | | | | | | |
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| 10 | | | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) | | | | | |
| 1 | 1-5 | Shaun Shiffr | Shaun Shiffr | 8/5/06 | 1945 | 02763 | | | | | |
| 2 | 1-5 | Walcup | Walcup | 8/6/06 | 0930 | | | | | | |
| 3 | | | | | | | | | | | |
| 4 | | | | | | | | | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02738

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | |
|-----------------|------------------------|---------------------------|-------|---|------|---|----------|--|
| Project No. | Client/Project Contact | Number of Containers | | Analysis Desired (Indicate separate containers) | | Due Date: | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Remarks | Standard |
| ✓ 1 | Geo-A4-2001 | 7/31/06 | 1435 | | X | Groundwater Influent | | |
| ✓ 2 | Geo-A4-M001 | 8/31/06 | 1435 | | X | Groundwater Middle Point | 06083001 | |
| ✓ 3 | Geo-A4-E001 | 8/31/06 | 1435 | | X | Groundwater Effluent | 0003 | |
| ✓ 4 | Geo-A4-I002 | 8/1/06 | 1030 | | X | Influent | 0004 | |
| ✓ 5 | Geo-A4-M002 | 8/1/06 | 1030 | | X | Middle | 0005 | |
| ✓ 6 | Geo-A4-E002 | 8/1/06 | 1030 | | X | Effluent | 0006 | |
| ✓ 7 | Geo-A4-I003 | 8/1/06 | 12:45 | | X | Influent | 0007 | |
| ✓ 8 | Geo-A4-M003 | 8/1/06 | 12:45 | | X | Middle | 0008 | |
| ✓ 9 | Geo-A4-E003 | 8/1/06 | 12:45 | | X | Effluent | 0009 | |
| 10 | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Filling information or other instructions - please print) |
| 1 | 1-3 | Shawn Stiller | | Shawn Stiller | | 8/31/06 | 1520 | Hand Delivered/Preserved |
| 2 | 4-6 | Shawn Stiller | | Shawn Stiller | | 8/1/06 | 1045 | |
| 3 | 7-9 | Shawn Stiller | | Shawn Stiller | | 8/1/06 | 1350 | |
| 4 | | | | | | | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02739

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--------------|---------------|------------------------|------|-----------------------|------|--|----------------------|--|-----------|---|
| Project No. | | Client/Project Contact | | Project Telephone No. | | Project Fax No. | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| ✓ 1 | GUD-A4-1000Y | 8/1/06 | 1545 | | X | Influent | 2 | X | 06083-010 | |
| ✓ 2 | GUD-A4-1000Y | 8/1/06 | 1545 | | X | Influent Dup | 6 | X X | 011 | |
| ✓ 3 | GUD-A4-1000Y | 8/1/06 | 1545 | | X | Middle | 2 | X | 012 | |
| ✓ 4 | GUD-A4-1000Y | 8/1/06 | 1545 | | X | Effluent | 6 | X X | 013 | |
| ✓ 5 | GUD-A4-1000Y | 8/1/06 | 2030 | | X | Influent | 2 | X | 014 | |
| ✓ 6 | GUD-A4-1000Y | 8/1/06 | 2030 | | X | Middle | 2 | X | 015 | |
| ✓ 7 | GUD-A4-1000Y | 8/1/06 | 2030 | | X | Effluent | 2 | X | 016 | |
| ✓ 8 | GUD-A4-1000Y | 8/1/06 | 2130 | | X | Effluent | 4 | X X | 017 | |
| ✓ 9 | GUD-A4-1000Y | 8/1/06 | 2130 | | X | Middle | 2 | X | 018 | |
| ✓ 10 | GUD-A4-1000Y | 8/1/06 | 2130 | | X | Influent | 2 | X | 019 | |

| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) |
|-----------------|-------------|---------------------------|-----------------------|-----------|------|--|
| 1 | 1-4 | Shawn Shiff | Shawn Shiff | 8-14-1610 | | Hand Delivered / Preserved |
| 2 | 5-7 | Shawn Shiff | Shawn Shiff | 8-20-2050 | | |
| 3 | 8-10 | Shawn Shiff | Shawn Shiff | 8-21-2140 | | |
| 4 | | | | | | |

Sampler's Signature: Shawn Shiff
Print Name: Shawn Shiff



02740

WORK ORDER NO.

| Project Name | | Project Location | | Analysis Desired (Indicate separate containers) | | Due Date: | |
|--------------|------|--|----------------------|--|---|--|--|
| Project No. | | Client/Project Contact | | Project Telephone No. | | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | |
| Sample No. | | Sample Description (Include matrix and point of sample) | | Number of Containers | | Remarks | |
| 1 | 1-3 | 8/14/06 | Effluent | 2 | ✓ | 06083-020 | |
| 2 | 4-7 | 8/14/06 | Middle | 2 | ✓ | -021 | |
| 3 | 8-10 | 8/14/06 | Influent | 2 | ✓ | -022 | |
| 4 | | 8/14/06 | Effluent | 2 | ✓ | -023 | |
| | | 8/14/06 | Middle | 2 | ✓ | -024 | |
| | | 8/14/06 | Middle Dup | 2 | ✓ | -025 | |
| | | 8/14/06 | Ac Effluent Influent | 2 | ✓ | -026 | |
| | | 8/14/06 | Effluent | 2 | ✓ | -027 | |
| | | 8/14/06 | Middle | 3 | ✓ | -028 | |
| | | 8/14/06 | Influent | 1 | ✓ | -029 | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02741

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--------------|------------------------|--|------|-----------------------|--|-----------------|----|--|-----------|--|
| Project No. | Client/Project Contact | Sample Description (Include matrix and point of sample) | | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | | Due Date: | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | | | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | | |
| ✓ | GLS-A4-E010 | 8/3/01 | 0230 | ✓ | | Effluent | 2 | ✓ | 06083-030 | |
| ✓ | GLS-A4-M010 | | 0230 | ✓ | | middle | 2 | ✓ | -031 | |
| ✓ | GLS-A4-I010 | | 0230 | ✓ | | Influent | 2 | ✓ | -032 | |
| ✓ | GLS-A4-B001 | | 0245 | ✓ | | Blank | 1 | ✓ | -033 | |
| ✓ | GLS-A4-E011 | | 0400 | ✓ | | Effluent | 2 | ✓ | -034 | |
| ✓ | GLS-A4-E011 | | | ✓ | | Effluent Dup | 2 | ✓ | -035 | |
| ✓ | GLS-A4-M011 | | | ✓ | | middle | 2 | ✓ | -036 | |
| ✓ | GLS-A4-I011 | | | ✓ | | Influent | 2 | ✓ | -037 | |
| ✓ | GLS-A4-E012 | 8/3/01 | 0530 | ✓ | | Effluent | 42 | ✓ | -038 | |
| ✓ | GLS-A4-M012 | 8/3/01 | 0530 | ✓ | | middle | 2 | ✓ | -039 | |
| 1 | 1-4 | | | | | | | | | |
| 2 | 5-8 | | | | | | | | | |
| 3 | 89-10 | | | | | | | | | |
| 4 | | | | | | | | | | |

Transfers Relinquished by

Transfers Accepted by

Date

Time

Remarks (Billing information or other instructions - please print)

Sampler's Signature

Print Name



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02742

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | |
|-----------------|------------------------|--|------|-----------------------|--|-----------------|------|---|-----------|
| Project No. | Client/Project Contact | Sample Description (Include matrix and point of sample) | | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard | |
| ✓ | 667-44-1012 | 8/3/06 | 0830 | P | | Influent ms/msd | 407 | ✓ | 06083-040 |
| ✓ | 667-44-1013 | 8/3/06 | 0830 | X | | Effluent | 2 | ✓ | -041 |
| ✓ | 667-44-1013 | 8/3/06 | 0730 | Y | | Middle | 2 | ✓ | -042 |
| ✓ | 667-44-1013 | 8/3/06 | 0730 | X | | Influent | 2 | ✓ | -043 |
| ✓ | 667-44-1002 | 8/3/06 | 0930 | X | | Blank | 2 | ✓ | -044 |
| ✓ | 667-44-1014 | 8/3/06 | 0900 | X | | Effluent | 2 | ✓ | 045 |
| ✓ | 667-44-1014 | 8/3/06 | 0900 | X | | Middle | 2 | ✓ | 046 |
| ✓ | 667-44-1014 | 8/3/06 | 0900 | Y | | Influent | 2 | ✓ | 047 |
| ✓ | 667-44-1014 | 8/3/06 | 0900 | X | | Influent Dup | 2 | ✓ | 048 |
| 10 | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | |
| 1 | 1-1 | H.C.T. | | 2-6 | | 8/3/06 | 600 | Hand Delivered / Preserved | |
| 2 | 2-5 | Shaun Shiffer | | 2-6 | | 8/3/06 | 740 | Sampler's Signature Shaun Shiffer | |
| 3 | 6-9 | Shaun Shiffer | | 2-6 | | 8/3/06 | 0905 | Print Name Shaun Shiffer | |
| 4 | | | | | | | | | |



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CHAIN-OF-CUSTODY RECORD

02743

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WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--|---------------|------------------------|------|-----------------------|------|--|----------------------|--|-----------|---|
| Project No. | | Client/Project Contact | | Project Telephone No. | | Project Fax No. | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Standard <input type="checkbox"/> Rush |
| ✓ 1 | GA-ED15 | 8/3/06 | 1030 | X | | Effluent | 2 | X | 06083-049 | |
| ✓ 2 | GA-A4-MO15 | 8/3/06 | 1030 | ✓ | | Middle | 2 | X | 056 | |
| ✓ 3 | GA-A4-ID15 | 8/3/06 | 1030 | X | | Influent | 2 | X | 057 | |
| ✓ 4 | GA-A4-ED16 | 8/3/06 | 1200 | X | | Effluent | 1 | X | 052 | |
| ✓ 5 | GA-A4-ID16 | 8/3/06 | 1200 | X | | Middle | 2 | Y | 053 | |
| ✓ 6 | GA-A4-ID16 | 8/3/06 | 1200 | X | | Influent | 2 | Y | 054 | |
| ✓ 7 | GA-A4-B003 | 8/3/06 | 1200 | Y | | Blank | 2 | X | 055 | |
| ✓ 8 | GA-A4-ED17 | 8/3/06 | 1330 | Y | | Effluent | 2 | X | 056 | |
| ✓ 9 | GA-A4-MO17 | 8/3/06 | 1330 | X | | Middle (unsused) | 4 | Y | 057 | |
| ✓ 10 | GA-A4-ID17 | 8/3/06 | 1330 | X | | Influent | 2 | X | 058 | |
| Transfers Relinquished by: <i>Shawn Swift</i> Date: 8/3/06 Time: 1040 | | | | | | | | | | |
| Transfers Accepted by: <i>Shawn Swift</i> Date: 8/3/06 Time: 1220 | | | | | | | | | | |
| Remarks (Billing information or other instructions - please print) Hand Delivered / Preserved | | | | | | | | | | |
| Sampler's Signature: <i>Shawn Swift</i> | | | | | | | | | | |
| Print Name: Shawn Swift | | | | | | | | | | |



LANDMARK
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CHAIN-OF-CUSTODY RECORD

027744

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

Project Name

Project Location

Project No.

Client/Project Contact

Project Telephone No.

Project Fax No.

Due Date:

☐ Rush

☐ Standard

| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | |
|----------|---------------|------|------|------|------|--|----------------------|--|---------|--|
|----------|---------------|------|------|------|------|--|----------------------|--|---------|--|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|------------|---|---|--|-----------|
| ✓ 1 | GLD-A4-MO1D | 8/3/06 | 1330 | | X | Middle Dup | 2 | Y | | 06083-059 |
|-----|-------------|--------|------|--|---|------------|---|---|--|-----------|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|
| ✓ 2 | GLD-A4-ED18 | 8/3/06 | 1530 | | Y | Effluent | 2 | X | | 060 |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|--------|---|---|--|-----|
| ✓ 3 | GLD-A4-MO18 | 8/3/06 | 1530 | | X | Middle | 2 | X | | 061 |
|-----|-------------|--------|------|--|---|--------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|
| ✓ 4 | GLD-A4-TO18 | 8/3/06 | 1530 | | X | Influent | 2 | X | | 062 |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|

| | | | | | | | | | | |
|-----|------------|--------|------|--|---|-------|---|---|--|-----|
| ✓ 5 | GLD-A4-BO1 | 8/3/06 | 1530 | | X | Blank | 2 | X | | 063 |
|-----|------------|--------|------|--|---|-------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|
| ✓ 6 | GLD-A4-ED19 | 8/3/06 | 1700 | | X | Effluent | 2 | X | | 064 |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|--------|---|---|--|-----|
| ✓ 7 | GLD-A4-MO19 | 8/3/06 | 1700 | | X | Middle | 2 | X | | 065 |
|-----|-------------|--------|------|--|---|--------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|
| ✓ 8 | GLD-A4-ED19 | 8/3/06 | 1700 | | Y | Influent | 2 | X | | 066 |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|

| | | | | | | | | | | |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|
| ✓ 9 | GLD-A4-ED19 | 8/3/06 | 1845 | | Y | Effluent | 2 | Y | | 067 |
|-----|-------------|--------|------|--|---|----------|---|---|--|-----|

| | | | | | | | | | | |
|------|-------------|--------|------|--|---|--------------|---|---|--|-----|
| ✓ 10 | GLD-A4-ED19 | 8/3/06 | 1845 | | Y | Effluent Dup | 2 | Y | | 068 |
|------|-------------|--------|------|--|---|--------------|---|---|--|-----|

| | | | | | | | | | | |
|---|-------|--|--|--|--|--|--|--|--|--|
| 1 | - 1 - | | | | | | | | | |
|---|-------|--|--|--|--|--|--|--|--|--|

| | | | | | | | | | | |
|---|-----|--|--|--|--|--|--|--|--|--|
| 2 | 2-5 | | | | | | | | | |
|---|-----|--|--|--|--|--|--|--|--|--|

| | | | | | | | | | | |
|---|----|--|--|--|--|--|--|--|--|--|
| 3 | 68 | | | | | | | | | |
|---|----|--|--|--|--|--|--|--|--|--|

| | | | | | | | | | | |
|---|------|--|--|--|--|--|--|--|--|--|
| 4 | 9-10 | | | | | | | | | |
|---|------|--|--|--|--|--|--|--|--|--|

Remarks (Billing information or other instructions - please print)

Hand Delivered / Preserved

Sampler's Signature

Shawn Stiller

Print Name

Shawn Stiller John C. Gray



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02745

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | |
|--------------|------------------------------|--|------|-----------------------|--|-----------------|---------|--|-----|
| Project No. | Client/Project Contact | Sample Description (Include matrix and point of sample) | | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | | Due Date: | |
| Item No. | Sample Number | Date | Time | Comp | Grab | | | <input type="checkbox"/> Rush <input type="checkbox"/> Standard | |
| ✓ | GAU-A4-M02 | 8/30/05 | 1845 | ✓ | | middle | 2 | ✓ | 069 |
| ✓ | GAU-A4-B005 | 8/30/05 | 1845 | ✓ | | Blank | 1 | ✓ | 070 |
| ✓ | GAU-A4- 1020 1020 | 8/30/05 | 1845 | ✓ | | Influent | 2 | ✓ | 071 |
| ✓ | GAU-A4-E021 | 8/30/05 | 2000 | | | Effluent | 2 | ✓ | 072 |
| ✓ | GAU-A4-M021 | | | | | middle | 2 | ✓ | 073 |
| ✓ | GAU-A4-J021 | | | | | Influent | 1 | ✓ | 074 |
| ✓ | GAU-A4-E022 | | | | | Effluent | 4 | ✓ | 075 |
| ✓ | GAU-A4-W022 | | | | | middle | 2 | ✓ | 076 |
| ✓ | GAU-A4-J022 | | | | | Influent | 2 | ✓ | 077 |
| 10 | GAU-A4-J022 | | | | | | | | |
| 1 | F3 | | | | | Ken | 8/3 | 1908 | |
| 2 | 4-6 | | | | | Brick | 8/30/05 | 2150 | |
| 3 | 7-9 | | | | | 2C | 8/30/05 | 2150 | |
| 4 | | | | | | | | | |

Transfers Relinquished by: *ACCJ*

Transfers Accepted by: *Ken*

Date: 8/3

Time: 1908

Remarks (Billing information or other instructions - please print)

Hand Delivered/ Presented

Sample's Signature: *ACCJ*

Print Name: *John C. Grobe*



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02746

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--------------|------------------------|--|------|-----------------------|--|-----------------|---|---|-------------|--|
| Project No. | Client/Project Contact | Sample Description (Include matrix and point of sample) | | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | | Due Date: <input type="checkbox"/> Standard <input type="checkbox"/> Rush | | |
| ✓ | GC-A4-E023 | 8/3/00 | 7300 | ✓ | | Effluent | 2 | ✓ | 06083 - 078 | |
| ✓ | GC-A4-M023 | | | ✓ | | Middle | 2 | ✓ | -079 | |
| ✓ | GC-A4-I023 | | | ✓ | | Influent | 2 | ✓ | -080 | |
| ✓ | GC-A4-B026 | | | ✓ | | Blank | 1 | ✓ | -081 | |
| ✓ | GC-A4-E024 | 8/4/00 | 0030 | | | Effluent | 2 | ✓ | -082 | |
| ✓ | GC-A4-M024 | | | | | Middle | 2 | ✓ | -083 | |
| ✓ | GC-A4-I024 | | | | | Influent | 2 | ✓ | -084 | |
| ✓ | GC-A4-I024 D | | | | | Influent dup | 2 | ✓ | -085 | |
| ✓ | GC-A4-E025 | | 6200 | | | Effluent | 2 | ✓ | -086 | |
| ✓ | GC-A4-M025 | | | | | Middle | 2 | ✓ | -087 | |
| 1 | 1-4 | | | | | | | | | |
| 2 | 5-8 | | | | | | | | | |
| 3 | 9-10 | | | | | | | | | |
| 4 | | | | | | | | | | |

Transfers Relinquished by

Transfers Accepted by

Date

Time

Remarks (Billing information or other instructions - Please print)

Hand delivered/preserved

Sample Signature

Print Name

John C. Grady



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02747

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|------------------|------------------------|------------------|------|-----------------------|------|--|----------------------|--|-----------|---|
| Project No. | Client/Project Contact | | | | | | | | | |
| SE Rockford Area | | | | | | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| ✓ | GB-A4-EO24 | 8/14/02 | 0330 | ✓ | ✓ | Influent | 2 | ✓ | 06083-088 | |
| ✓ | GB-A4-moz | | | ✓ | ✓ | middle | 2 | ✓ | -089 | |
| ✓ | GB-A4-ID26 | | | ✓ | ✓ | Influent | 2 | ✓ | -090 | |
| ✓ | GB-A4-B007 | | | ✓ | ✓ | Blank | 1 | ✓ | -091 | |
| ✓ | GB-A4-EO27 | | 0330 | ✓ | ✓ | Effluent | 2 | ✓ | -092 | |
| ✓ | GB-A4-moz7 | | | ✓ | ✓ | middle | 2 | ✓ | -093 | |
| ✓ | GB-A4-moz7 | | | ✓ | ✓ | Middle Dup | 2 | ✓ | -094 | |
| ✓ | GB-A4-EO27 | | | ✓ | ✓ | Influent | 2 | ✓ | -095 | |
| ✓ | GB-A4-EO28 | | 0630 | ✓ | ✓ | Effluent | 2 | ✓ | -096 | |
| 1 | -1- | | | | | | | | | |
| 2 | 2-5 | | | | | | | | | |
| 3 | 6-9 | | | | | | | | | |
| 4 | -10- | | | | | | | | | |

Transfers Relinquished by: *ACD* Date: *8/14/02* Time: *0330*

Transfers Accepted by: *ACD* Date: *8/14/02* Time: *0330*

Sampler Signature: *ACD* Print Name: *John C. Gribbs*

Remarks (Billing information or other instructions - please print): *Hand delivered / preserved*



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02748

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

Project Name

Project Location

SE Rockford Area

Client/Project Contact

Project Telephone No.

Analysis Desired
(Indicate separate
containers)

Due Date:

☐ Rush

☐ Standard

Remarks

Standard

| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: |
|----------|---------------|------|------|------|------|--|----------------------|--|---------|-----------|
|----------|---------------|------|------|------|------|--|----------------------|--|---------|-----------|

| | | | | | | | | | | |
|---|---|-----------|---------|------|---|--------|---|---|----------|--|
| ✓ | 1 | GD-A4-M08 | 8/14/06 | 0630 | Y | Middle | 2 | Y | 06083-98 | |
|---|---|-----------|---------|------|---|--------|---|---|----------|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|---|-----------------|---|---|-----|--|
| ✓ | 2 | GD-A4-IO28 | 8/14/06 | 0630 | Y | Influent ns/mso | 4 | Y | -99 | |
|---|---|------------|---------|------|---|-----------------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|-----------|---------|------|---|----------|---|---|-----|--|
| ✓ | 3 | GD-A4-E04 | 8/14/06 | 0800 | X | Effluent | 2 | Y | 105 | |
|---|---|-----------|---------|------|---|----------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|-----------|---------|------|---|--------|---|---|-----|--|
| ✓ | 4 | GD-A4-M08 | 8/14/06 | 0800 | X | Middle | 2 | X | 101 | |
|---|---|-----------|---------|------|---|--------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|---|----------|---|---|-----|--|
| ✓ | 5 | GD-A4-IO24 | 8/14/06 | 0800 | Y | Influent | 2 | X | 102 | |
|---|---|------------|---------|------|---|----------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|--|----------|---|---|-----|--|
| ✓ | 6 | GD-A4-E030 | 8/14/06 | 0930 | | Effluent | 2 | X | 103 | |
|---|---|------------|---------|------|--|----------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|--|--------------|---|---|-----|--|
| ✓ | 7 | GD-A4-E030 | 8/14/06 | 0930 | | Effluent Dup | 2 | X | 104 | |
|---|---|------------|---------|------|--|--------------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|--|--------|---|---|-----|--|
| ✓ | 8 | GD-A4-M030 | 8/14/06 | 0930 | | Middle | 2 | X | 105 | |
|---|---|------------|---------|------|--|--------|---|---|-----|--|

| | | | | | | | | | | |
|---|---|------------|---------|------|--|----------|---|---|-----|--|
| ✓ | 9 | GD-A4-IO30 | 8/14/06 | 0930 | | Influent | 2 | X | 106 | |
|---|---|------------|---------|------|--|----------|---|---|-----|--|

| | | | | | | | | | | |
|---|----|------------|---------|------|--|-------|---|---|-----|--|
| ✓ | 10 | GD-A4-B008 | 8/14/06 | 0930 | | Blank | 2 | X | 107 | |
|---|----|------------|---------|------|--|-------|---|---|-----|--|

| | | | | | | |
|-----------------|-------------|---------------------------|-----------------------|------|------|--|
| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions please print) |
|-----------------|-------------|---------------------------|-----------------------|------|------|--|

| | | | | | | |
|---|-----|-----|---|---------|------|--------------------------|
| 1 | 1-2 | Acc | 2 | 8/14/06 | 0641 | Hand delivered preserved |
|---|-----|-----|---|---------|------|--------------------------|

| | | | | | | |
|---|-----|------------|---------|------|--|--|
| 2 | 3-5 | Shawn Siff | 8/14/06 | 0830 | | |
|---|-----|------------|---------|------|--|--|

| | | | | | | |
|---|------|------------|---------|------|--|--|
| 3 | 6-10 | Shawn Siff | 8/14/06 | 0940 | | |
|---|------|------------|---------|------|--|--|

| | | | | | | |
|---|--|--|--|--|--|--|
| 4 | | | | | | |
|---|--|--|--|--|--|--|



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02749

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|--------------|------------------------------|------------------|------|-----------------------|------|--|----------------------|--|---------|---|
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Standard <input type="checkbox"/> Rush |
| ✓ 1 | GUO-AY-E031 | 8/4/06 | 1100 | | | Effluent | 2 | X | | 06083-108 |
| ✓ 2 | GUO-AY-W031 | 8/4/06 | 1100 | | | Middle | 2 | X | | 109 |
| ✓ 3 | GUO-AY-I031 | 8/4/06 | 1100 | | | Influent | 2 | X | | 110 |
| ✓ 4 | GUO-AY-E032 | 8/4/06 | 1230 | | | Effluent | 2 | X | | 111 |
| ✓ 5 | GUO-AY-M032 | 8/4/06 | 1230 | | | Middle | 2 | X | | 112 |
| ✓ 6 | GUO-AY- ⁵⁰⁰ W1032 | 8/4/06 | 1230 | | | Influent | 2 | X | | 113 |
| ✓ 7 | GUO-AY-B009 | 8/4/06 | 1230 | | | Blank | 2 | X | | 114 |
| ✓ 8 | GUO-AY-E033 | 8/4/06 | 1500 | | | Effluent | 4 | X | X | 115 |
| ✓ 9 | GUO-AY-M033 | 8/4/06 | 1500 | | | Middle | 2 | X | | 116 |
| ✓ 10 | GUO-AY-E033 | 8/4/06 | 1500 | | | Influent | 2 | X | | 117 |
| 1 | 1-3 | | | | | Shawn Shiff | 8/4/06 | 1110 | | |
| 2 | 4-7 | | | | | Shawn Shiff | 8/4/06 | 1243 | | |
| 3 | 8-10 | | | | | Shawn Shiff | 8/4/06 | 1535 | | |
| 4 | | | | | | | | | | |

Transfers Relinquished by

Transfers Accepted by

Sampler's Signature

Print Name

Hand Delivered / Preserved



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02750

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WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | |
|-----------------|------------------------|--|-----------------------|-----------------------|--|--|---|---|-----|
| Project No. | Client/Project Contact | Sample Description (Include matrix and point of sample) | | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | | Due Date: <input type="checkbox"/> Standard <input type="checkbox"/> Rush | |
| ✓ 1 | SE Rockford Area | GLD-A4-ED34 | 8/4/06 1630 | X | | Effluent | 2 | ✓ | 118 |
| ✓ 2 | | GLD-A4-M034 | 8/4/06 1630 | X | | Middle | 2 | ✓ | 119 |
| ✓ 3 | | GLD-A4-IO34 | 8/4/06 1630 | X | | Influent | 2 | ✓ | 120 |
| ✓ 4 | | GLD-A4-IO34B | 8/4/06 1630 | X | | Influent Dup | 2 | ✓ | 121 |
| ✓ 5 | | GLD-A4-ED35 | 8/4/06 1830 | X | | Effluent | 2 | ✓ | 122 |
| ✓ 6 | | GLD-A4-M035 | 8/4/06 1830 | X | | Middle | 2 | ✓ | 123 |
| ✓ 7 | | GLD-A4-IO35 | 8/4/06 1830 | X | | Influent | 2 | ✓ | 124 |
| ✓ 8 | | GLD-A4-B00 | 8/4/06 1830 | X | | Blank | 2 | ✓ | 125 |
| 9 | | | | | | | | | |
| 10 | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) | | | |
| 1 | 1-4 | Shawn S. [Signature] | Shawn S. [Signature] | 8/4/06 | 1630 | Hond Delivered / Preserved | | | |
| 2 | 5-8 | Shawn S. [Signature] | Shawn S. [Signature] | 8/4/06 | 1835 | | | | |
| 3 | | | | | | Sampler's Signature Shawn S. [Signature] | | | |
| 4 | | | | | | Print Name Shawn S. [Signature] | | | |

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WORK ORDER NO.

| Project Name | | Project Location | | | | Project Telephone No. | | Project Fax No. | | |
|-------------------|---------------|------------------------|---------------------------|------|-----------------------|--|----------------------|--|--|---|
| Project No. | | Client/Project Contact | | | | Project Telephone No. | | Project Fax No. | | |
| SE, Rockford Area | | | | | | | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| ✓ 1 | GW-A4-E036 | 8/14/06 | 20:00 | | | EFFluent | 2 | X | 08083-126 | |
| ✓ 2 | GW-A4-M036 | 8/14/06 | 20:05 | | | Middle | 2 | X | 127 | |
| ✓ 3 | GW-A4-I036 | 8/14/06 | 20:10 | | | EFFluent | 2 | X | 128 | |
| ✓ 4 | GW-A4-I037 | 8/14/06 | 21:40 | | | Influent | 2 | X | 129 | |
| ✓ 5 | GW-A4-M037 | 8/14/06 | 21:35 | | | Middle | 2 | X | 130 | |
| ✓ 6 | GW-A4-E037 | 8/14/06 | 21:30 | | | EFFluent | 2 | X | 131 | |
| ✓ 7 | GW-A4-M037 | 8/14/06 | 21:45 | | | Middle | 2 | X | 132 | |
| ✓ 8 | GW-A4-E038 | 8/14/06 | 23:10 | | | EFFluent | 4 | X | msfmsd | 133 |
| ✓ 9 | GW-A4-M038 | 8/14/06 | 23:05 | | | Middle | 2 | X | | 134 |
| ✓ 10 | GW-A4-E038 | 8/14/06 | 23:00 | | | Influent | 2 | X | | 135 |
| Transfer Number | | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | |
| 1 | 1-3 | WJ | | | Hull | | 8/14/06 | 20:00 | Hand Delivered - Preserved | |
| 2 | 4-7 | WJ | | | | | 8/14/06 | 21:50 | | |
| 3 | 8-10 | WJ | | | | | 8/14/06 | 23:14 | Sampler's Signature Wendy J. Decker | |
| 4 | | | | | | | | | Print Name Wendy T. Decker | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02757

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|-----------------|---------------|---------------------------|-------|-----------------------|------|--|----------------------|--|-----------|---|
| Project No. | | Client/Project Contact | | Project Telephone No. | | Project Fax No. | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| ✓ 1 | GW-A4-E039 | 8/5/00 | 12:30 | | | Effluent | 2 | X | 06083-136 | |
| ✓ 2 | GW-A4-M039 | 8/5/00 | 12:35 | | | Middle | 2 | X | 137 | |
| ✓ 3 | GW-A4-I039 | 8/5/00 | 12:45 | | | Influent | 2 | X | 138 | |
| ✓ 4 | GW-A4-E040 | 8/5/00 | 2:00 | | | Effluent | 2 | X | 139 | |
| ✓ 5 | GW-A4-E040 | 8/5/00 | 2:05 | | | Effluent | 2 | X | 140 | |
| ✓ 6 | GW-A4-M040 | 8/5/00 | 2:10 | | | Middle | 2 | X | 141 | |
| ✓ 7 | GW-A4-I040 | 8/5/00 | 2:15 | | | Influent | 2 | X | 142 | |
| ✓ 8 | GW-A4-E040 | 8/5/00 | 2:20 | | | Blank | 2 | X | 143 | |
| 10 | | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | | |
| 1 | 1-3 | WJG | | WJG | | 8/5/00 | 10:57 | Hand delivered - Preserved | | |
| 2 | 4-7, 9 | WJG | | WJG | | 8/5/00 | 12:22 | Hand delivered - Preserved | | |
| 3 | | | | | | | | Sampler's Signature Wendy T Dewar | | |
| 4 | | | | | | | | Print Name Wendy T Dewar | | |



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02758

667 W. Main St. • Benton Harbor, MI 49023-1047 • Phone: 616-927-3004 • Fax: 616-927-3411

WORK ORDER NO.

| Project Name | | Project Location | | | Project Telephone No. | | Project Fax No. | |
|--------------|---------------|------------------------|------|------|-----------------------|---|---|-------------|
| Project No. | | Client/Project Contact | | | Number of Containers | | Analysis Desired (Indicate separate containers) | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Remarks | Due Date: |
| ✓ | CU-A4-E041 | 8/5/05 | 3:30 | | | Effluent | 06083- | 141 |
| ✓ | CU-A4-M041 | 8/5/05 | 3:40 | | | Middle | Sample was cloudy | 145 |
| ✓ | CU-A4-J041 | 8/5/05 | 3:45 | | | Influent | | 146 |
| ✓ | CU-A4-E042 | 8/5/05 | 6:00 | | | Effluent | | 147 |
| ✓ | CU-A4-M042 | 8/5/05 | 6:00 | | | Middle | Sample was cloudy | 148 |
| ✓ | CU-A4-E043 | 8/5/05 | 6:10 | | | Influent | | 149 |
| ✓ | CU-A4-E043 | 8/5/05 | 6:30 | | | Effluent | | 150 |
| ✓ | CU-A4-M043 | 8/5/05 | 6:35 | | | Middle | | 151 |
| ✓ | CU-A4-J043 | 8/5/05 | 6:40 | | | Influent | | 152 |
| ✓ | CU-A4-B043 | 8/5/05 | 6:45 | | | Blank | | 153 |
| 1 | 1-3 | | | | | Wendy Danner | | 8/5/05 1345 |
| 2 | 4-6 | | | | | Wendy Danner | | 8/5/05 1515 |
| 3 | 7-10 | | | | | Wendy Danner | | 8/5/05 1645 |
| 4 | | | | | | | | |

Hand delivered - preserved

Sampler's Signature
Wendy Danner
Print Name
Wendy T Danner



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02759

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WORK ORDER NO.

Project Name

Project Location

Due Date:

Project No.

Client/Project Contact

Project Telephone No.

Project Fax No.

Analysis Desired
(Indicate separate
containers)

☐ Rush

☐ Standard

Remarks

Item No. Sample Number Date Time Comp Grab Sample Description
(Include matrix and point of sample)

Number of Containers

Analysis Desired
(Indicate separate
containers)

☐ Rush
☐ Standard

✓

160-A4-E044 8/5/06 8:00 Effluent 2 X 154

✓

200-A4-m044 8/5/06 8:05 Middle 2 X 155

✓

300-A4-I044 8/5/06 8:15 Influent 4 X 156

✓

400-A4-I044 8/5/06 8:16 Influent Dup 2 X 157

✓

500-A4-E045 8/5/06 09:30 Effluent 2 X 158

✓

600-A4-m045 8/5/06 09:30 Middle 2 X 159

✓

700-A4-I045 8/5/06 09:30 Influent 2 X 160

✓

800-A4-E046 8/5/06 11:00 Effluent 2 X 161

✓

900-A4-m046 8/5/06 11:00 Middle 2 X 162

✓

1000-A4-I046 8/5/06 11:05 Influent 2 X 163

Remarks (Billing information or other instructions - please print)

Hand delivered - preserved

Transfers Relinquished by Transfers Accepted by Date Time

1-4 Shaun Shifflett 8/5/06 08:20

2-7 Shaun Shifflett 8/5/06 09:43

3-10 Shaun Shifflett 8/5/06 11:15

4-11 Shaun Shifflett 8/5/06 11:15

Sampler's Signature

Print Name

Shaun Shifflett



LANDMARK
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CHAIN-OF-CUSTODY RECORD

02760

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WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | |
|--------------|------------------------|----------------------|--------|---|------|---|----------|
| Project No. | Client/Project Contact | Number of Containers | | Analysis Desired (Indicate separate containers) | | Due Date: | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Standard |
| ✓ | 1 | GW-44-B013 | 8/5/06 | 1100 | X | Blank | 164 |
| ✓ | 2 | GW-44-E019 | 8/5/06 | 1400 | X | Effluent | 165 |
| ✓ | 3 | GW-44-m019 | 8/5/06 | 1400 | X | Middle | 166 |
| ✓ | 4 | GW-44-ID47 | 8/5/06 | 1400 | X | Influent | 167 |
| ✓ | 5 | GW-44-ID47 | 8/5/06 | 1400 | X | Influent Out | 168 |
| ✓ | 6 | GW-44-E018 | 8/5/06 | 1700 | X | Effluent | 169 |
| ✓ | 7 | GW-44-m018 | 8/5/06 | 1700 | X | Middle | 170 |
| ✓ | 8 | GW-44-ID48 | 8/5/06 | 1700 | X | Influent | 171 |
| ✓ | 9 | GW-44-B014 | 8/5/06 | 1700 | X | Blank | 172 |
| 10 | | | | | | | |

| Transfer Number | Item Number | Transfers Relinquished by | Transfers Accepted by | Date | Time | Remarks (Billing information or other instructions - please print) |
|-----------------|-------------|---------------------------|-----------------------|--------|------|--|
| 1 | -1- | Shaun Shiffr | Heather Jones | 8/5/06 | 1115 | Hand Delivered - preserved |
| 2 | 2-5 | Shaun Shiffr | Shaun Shiffr | 8/5/06 | 1420 | |
| 3 | 6-9 | Shaun Shiffr | Shaun Shiffr | 8/5/06 | 1725 | |
| 4 | | | | | | |

Sampler's Signature: Shaun Shiffr
Print Name: Shaun Shiffr



LANDMARK
LABORATORY & FIELD SERVICES DIVISION

CHAIN-OF-CUSTODY RECORD

02761

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WORK ORDER NO.

| Project Name | | Project Location | | Project Telephone No. | | Project Fax No. | | | | |
|-----------------|---------------|---------------------------|------|-----------------------|------|---|----------------------|--|-----------|---|
| Project No. | | Client/Project Contact | | Project Fax No. | | Analysis Desired (Indicate separate containers) | | | | |
| Item No. | Sample Number | Date | Time | Comp | Grab | Sample Description (Include matrix and point of sample) | Number of Containers | Analysis Desired (Indicate separate containers) | Remarks | Due Date: <input type="checkbox"/> Rush <input type="checkbox"/> Standard |
| ✓ | GU-44-EDR | 8/5/06 | 1900 | X | | Effluent | 4 | X X | 06083-173 | |
| ✓ | GU-44-MO | 8/5/06 | 1900 | X | | Middle | 2 | X | 174 | |
| ✓ | GU-44-IDR | 8/5/06 | 1900 | X | | Influent | 2 | X | 175 | |
| ✓ | GU-44-IDR | 8/5/06 | 1900 | X | | Influent Dup | 2 | X | 176 | |
| 5 | | | | | | | | | | |
| 6 | | | | | | | | | | |
| 7 | | | | | | | | | | |
| 8 | | | | | | | | | | |
| 9 | | | | | | | | | | |
| 10 | | | | | | | | | | |
| Transfer Number | Item Number | Transfers Relinquished by | | Transfers Accepted by | | Date | Time | Remarks (Billing information or other instructions - please print) | | |
| 1 | 1-4 | Sharon Shaffer | | Paula | | 8/5/06 | 1925 | Hand Delivered - Preserved | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |

Sampler's Signature: *Sharon Shaffer*

Print Name: Sharon Shaffer

Appendix C

CLP Analytical and Data Validation Reports for:

Pre-Pump Test Sampling
Treatment System Monitoring
Post-Pump Test Sampling

(Included on CD ROM)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
SUPERFUND DIVISION

DATE:

SUBJECT: Review of Data
Received for Review on: September 1, 2006

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

*for Stephen Ostrodka
Richard L. Byrnie
9/27/06*

We have reviewed the data for the following case:

SITE Name: Southeast Rockford Groundwater Contamination (IL)

Case Number: 35624

SDG Number: E2KR1

Number and Type of Samples: 16 Water Samples (Trace VOA)

Sample Numbers: E2KR1 – E2KR9, E2KS0 – E2KS6

Laboratory: KAP Technologies

Hrs for Review:

Following are our findings:

*The data are usable and acceptable with the
qualifications described in the attached narrative.
Richard L. Byrnie*

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

Below is a summary of the out-of-control audits and the possible effects on the data for this case:

Sixteen (16) preserved water samples labeled E2KR1 through E2KR9 and E2KS0 through E2KS6, were collected August 8 – 9, 2006 and received on August 11, 2006. The samples were analyzed for only the trace volatile target compounds. All samples were analyzed according to CLP SOW SOM01.1 and reviewed according to the NFG for SOM01.1 and the ESAT Region 5 Organic Data Validation Criteria Matrix.

Sample E2KS4 was identified as a trip blank. Sample E2KR5 was identified as a rinsate blank. Sample E2KR4 was identified as a field duplicate of sample E2KR3. Sample E2KS2 was identified as a field duplicate of sample E2KS1.

Sample E2KS3 was designated by the samplers to be used for laboratory QC, i.e. matrix spike / matrix spike duplicate analyses.

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

1. HOLDING TIME

No qualifications required.

2. GC/MS TUNING AND GC INSTRUMENT PERFORMANCE

No qualifications required.

3. CALIBRATION

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative response factor (RRF) less than 0.005 for 1,4-Dioxane. 1,4-Dioxane was not detected in the samples. Non-detected compounds are qualified "R".

1,4-Dioxane

E2KR1, E2KR1DL, E2KR2, E2KR2DL, E2KR3, E2KR3DL, E2KR3RE, E2KR4, E2KR4DL, E2KR4RE, E2KR5, E2KR6, E2KR6DL, E2KR7, E2KR7DL, E2KR8, E2KR9, E2KS0, E2KS0DL, E2KS1, E2KS1DL, E2KS2, E2KS2DL, E2KS3, E2KS3DL, E2KS3MS, E2KS3MSD, E2KS4, E2KS5, E2KS6, VBLK26, VBLK30, VBLK35, VBLK39, VBLK44, VBLK57, VHBLK01

The following trace volatile samples are associated with a DMC continuing calibration whose initial calibration reported a relative response factor (RRF) less than 0.005 for 1,4-Dioxane. Detected compounds and the non-detected compounds are not qualified based on the RRF of the DMCs alone.

1,4-Dioxane-d8

E2KR1, E2KR1DL, E2KR2, E2KR2DL, E2KR3, E2KR3DL, E2KR3RE, E2KR4, E2KR4DL, E2KR4RE, E2KR5, E2KR6, E2KR6DL, E2KR7, E2KR7DL, E2KR8, E2KR9, E2KS0, E2KS0DL, E2KS1, E2KS1DL, E2KS2, E2KS2DL, E2KS3, E2KS3DL, E2KS3MS, E2KS3MSD, E2KS4, E2KS5, E2KS6, VBLK26, VBLK30, VBLK35, VBLK39, VBLK44, VBLK57, VHBLK01

The following trace volatile samples are associated with an opening/closing continuing calibration whose relative response factor (RRF) was less than 0.005 for 1,4-Dioxane. 1,4-Dioxane was not detected in the samples. Non-detected compounds are qualified "R".

1,4-Dioxane

E2KR1, E2KR1DL, E2KR2, E2KR2DL, E2KR3, E2KR3DL, E2KR3RE, E2KR4, E2KR4DL, E2KR4RE, E2KR5, E2KR6, E2KR6DL, E2KR7, E2KR7DL, E2KR8, E2KR9, E2KS0, E2KS0DL, E2KS1, E2KS1DL, E2KS2, E2KS2DL, E2KS3, E2KS3DL, E2KS3MS, E2KS3MSD, E2KS4, E2KS5, E2KS6, VBLK26, VBLK30, VBLK35, VBLK39, VBLK44, VBLK57, VHBLK01

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL) Laboratory: KAP Tech.

The following trace volatile samples are associated with a DMC opening/closing continuing calibration whose relative response factor (RRF) was less than 0.005 for 1,4-Dioxane. Detected compounds and the non-detected compounds are not qualified based on the RRF of the DMCs alone.

1,4-Dioxane-d8

E2KR1, E2KR1DL, E2KR2, E2KR2DL, E2KR3, E2KR3DL, E2KR3RE, E2KR4, E2KR4DL, E2KR4RE, E2KR5, E2KR6, E2KR6DL, E2KR7, E2KR7DL, E2KR8, E2KR9, E2KS0, E2KS0DL, E2KS1, E2KS1DL, E2KS2, E2KS2DL, E2KS3, E2KS3DL, E2KS3MS, E2KS3MSD, E2KS4, E2KS5, E2KS6, VBLK26, VBLK30, VBLK35, VBLK39, VBLK44, VBLK57, VHBLK01

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative standard deviation (%RSD) greater than 30%. No compounds were detected in these samples. Non-detected compounds are qualified "UJ".

o-Xylene, Styrene, Isopropylbenzene

E2KR1DL, E2KR2DL, E2KR3DL, E2KR4DL, E2KR5, E2KR6DL, E2KR7DL, E2KR9, E2KS0DL, E2KS1DL, E2KS2DL, E2KS3DL, E2KS4, E2KS5, E2KS6, VBLK26, VBLK30

o-Xylene, Isopropylbenzene

E2KR1, E2KR2, E2KR6, E2KR7, E2KR8, E2KS0, E2KS1, E2KS2, E2KS3, E2KS3MS, E2KS3MSD, VBLK35, VBLK39, VBLK44, VBLK57, VHBLK01

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative standard deviation (%RSD) greater than 30%. Detected compounds are qualified "J".

o-Xylene, Isopropylbenzene

E2KR3, E2KR3RE, E2KR4, E2KR4RE

The following trace volatile samples are associated with a closing continuing calibration with a percent difference (%D) greater than 50%. Acetone was not detected in these samples. Non-detected compounds are qualified "UJ".

Acetone

E2KR3RE, E2KR4RE, E2KR6, E2KR8, E2KS2, E2KS3, VBLK44

4. BLANKS

The following trace volatile samples had TIC concentrations greater than 2 µg/L and less than 5x the associated method blank concentration (adjusted for dilution). Detected compounds are qualified "U" and deleted from the electronic file.

E2KR1, E2KR1DL, E2KR2, E2KR2DL, E2KR3DL, E2KR4DL, E2KR5, E2KR6, E2KR6DL, E2KR7DL, E2KR8, E2KR9, E2KS0, E2KS0DL, E2KS1, E2KS1DL, E2KS2, E2KS2DL, E2KS3, E2KS3DL, E2KS4, E2KS5, E2KS6, VHBLK01

5. DEUTERATED MONITORING COMPOUND AND SURROGATE RECOVERY

The following trace volatile samples have DMC/Surrogate recoveries above the upper limit of the criteria windows. Detected compounds are qualified "J". Non-detected compounds are not qualified.

E2KR1, E2KR2, E2KR3, E2KR3RE, E2KR4, E2KR4RE, E2KR6, E2KR7, E2KR9, E2KS3, E2KS3DL

Vinyl chloride

E2KS1, E2KS4

Chlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, 1,2-Dichlorobenzene, 1,2,4-Trichlorobenzene, 1,2,3-Trichlorobenzene

E2KS2

1,1-Dichloroethene, trans-1,2-Dichloroethene, cis-1,2-Dichloroethene

E2KS3MS, E2KS3MSD

Vinyl chloride, 1,1-Dichloroethene, trans-1,2-Dichloroethene, cis-1,2-Dichloroethene

E2KS6

Trichlorofluoromethane, 1,1,2-Trichloro-1,2,2-trifluoroethane, Methyl acetate, Methylene chloride, Methyl-tert-butyl ether, 1,1,1-Trichloroethane, Carbon tetrachloride, 1,2-Dichloroethane, 1,2-Dibromoethane, Chlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, 1,2-Dichlorobenzene, 1,2,4-Trichlorobenzene, 1,2,3-Trichlorobenzene

The following trace volatile samples have DMC/Surrogate recoveries below the lower limit of the criteria windows and greater than 20%. No compounds were detected for these samples. Non-detected compounds are qualified "UJ". Non-detects for 1,4-Dioxane are qualified "R" because all calibration criteria were not met.

E2KR1DL, E2KS1DL, E2KS3DL

Acetone, 2-Butanone, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2-Trichloroethane

E2KR2DL, E2KR7DL

cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2-Trichloroethane

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL) Laboratory: KAP Tech.

E2KR3RE

1,1-Dichloroethane, Bromochloromethane, Chloroform, Dibromochloromethane, Bromoform

E2KR4RE

1,4-Dioxane

E2KR6

Acetone, 2-Butanone, 1,4-Dioxane

E2KR6DL, E2KS0DL, E2KS1, E2KS3, E2KS3MS, E2KS4, E2KS6

Acetone, 2-Butanone

E2KS0

Acetone, 2-Butanone, 4-Methyl-2-pentanone, 2-Hexanone

E2KS2

4-Methyl-2-pentanone, 2-Hexanone

The following trace volatile samples have DMC/Surrogate recoveries less than 20%. Detected compounds are qualified "J". Non-detected compounds are qualified "R".

E2KS1

4-Methyl-2-pentanone, 2-Hexanone

6A. MATRIX SPIKE/MATRIX SPIKE DUPLICATE

Sample E2KS3 was designated by the samplers to be used for laboratory QC, i.e. matrix spike / matrix spike duplicate analyses.

The following trace volatile samples reported %Recoveries greater than the upper criteria limit. Toluene was not detected in the unspiked samples, E2KS3 and E2KS3DL. Non-detected compounds are not qualified.

E2KS3MS

Toluene

6B. LABORATORY CONTROL SAMPLE

Not applicable for these analyses.

7. FIELD BLANK AND FIELD DUPLICATE

Sample E2KS4 was identified as a trip blank. Sample E2KS4 contains no target compounds or TICs.

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

Sample E2KR5 was identified as a rinsate blank. Sample E2KR5 contains Acetone at 14 µg/L, trans-1,2-Dichloroethene at 0.55 µg/L and Chlorobenzene at 1.4 µg/L.

Sample E2KR4 was identified as a field duplicate of sample E2KR3. Results are summarized in the following table:

| Analytes | E2KR3 | E2KR4 | RPD |
|------------------------|---------|---------|---------|
| 1,1-Dichloroethene | 3.4 | 3.7 | 8.45 % |
| 1,1-Dichloroethane | 35 | 36 | 2.82 % |
| Cis-1,2-Dichloroethene | 24 | 25 | 4.08 % |
| 1,1,1-Trichloroethane | 270 | 290 | 7.14 % |
| Trichloroethene | 12 | 13 | 8.00 % |
| Toluene | 2.3 | 2.5 | 8.33 % |
| 1,1,2-Trichloroethane | 0.57 | 0.65 | 13.11 % |
| Tetrachloroethene | 5.4 | 5.7 | 5.41 % |
| Ethylbenzene | 2.4 | 2.6 | 8.00 % |
| o-Xylene | 9.8 | 10 | 2.02 % |
| M,p-Xylene | 11 | 11 | 0.00 % |
| Isopropylbenzene | 1.6 | 1.6 | 0.00 % |
| # of VOA TICs | 5 | 5 | |
| | E2KR3RE | E2KR4RE | |
| 1,1-Dichloroethene | 3.1 | 3.1 | 0.00 % |
| 1,1-Dichloroethane | 36 | 35 | 2.82 % |
| Cis-1,2-Dichloroethene | 24 | 24 | 0.00 % |
| 1,1,1-Trichloroethane | 320 | 300 | 6.45 % |
| Trichloroethene | 11 | 11 | 0.00 % |
| Toluene | 2.2 | 2.2 | 0.00 % |
| 1,1,2-Trichloroethane | 0.63 | 0.64 | 1.57 % |
| Tetrachloroethene | 4.2 | 4.1 | 2.41 % |
| Ethylbenzene | 2 | 2 | 0.00 % |
| o-Xylene | 9.1 | 8.7 | 4.49 % |
| M,p-Xylene | 9.6 | 9.3 | 3.17 % |
| Isopropylbenzene | 1.1 | 1.1 | 0.00 % |
| # of VOA TICs | 5 | 5 | |
| | E2KR3DL | E2KR4DL | |
| Dilution factor = | 200 | 200 | |
| 1,1,1-Trichloroethane | 1300 | 1300 | 0.00 % |

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

Sample E2KS2 was identified as a field duplicate of sample E2KS1. Results are summarized in the following table:

| Analytes | E2KS1 | E2KS2 | RPD |
|------------------------|---------|---------|---------|
| 1,1-Dichloroethene | 5.1 | 6.4 | 22.61 % |
| 1,1-Dichloroethane | 18 | 22 | 20.00 % |
| Cis-1,2-Dichloroethene | 1.7 | 2.1 | 21.05 % |
| 1,1,1-Trichloroethane | 260 | 310 | 17.54 % |
| Trichloroethene | 4.1 | 5.1 | 21.74 % |
| 1,1,2-Trichloroethane | 0.6 | 0.72 | 18.18 % |
| | E2KS1DL | E2KS2DL | |
| Dilution factor = | 80 | 80 | |
| 1,1,1-Trichloroethane | 460 | 460 | 0.00 % |

Results are not qualified based upon the results of the field duplicates.

8. INTERNAL STANDARDS

The following volatile samples have internal standard area counts that are outside the upper limit of primary criteria. No compounds were detected for these samples. Non-detected compounds are not qualified. The non-detect for Bromoform in sample E2KR3RE is qualified "UJ" due to poor surrogate recovery.

E2KR3, E2KR3RE, E2KR4, E2KR4RE

Bromoform, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, 1,2-Dichlorobenzene, 1,2-Dibromo-3-chloropropane, 1,2,4-Trichlorobenzene, 1,2,3-Trichlorobenzene

9. COMPOUND IDENTIFICATION

After reviewing the mass spectra and chromatograms it appears that all VOA compounds were properly identified.

10. COMPOUND QUANTITATION AND REPORTED DETECTION LIMITS

The following trace volatile samples have compound concentrations below the quantitation limit (CRQL). Detected compounds are qualified "J".

E2KR7DL

1,1-Dichloroethene

11. SYSTEM PERFORMANCE

GC/MS baseline indicated acceptable performance.

Case Number: 35624

SDG Number: E2KR1

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

12. ADDITIONAL INFORMATION

The following trace volatile samples have one or more compounds with a concentration that exceeded the instrument's calibration range. Detected compounds are qualified "J". The results from the diluted analyses should be considered the final results for the compounds.

E2KR1, E2KR6, E2KS1

1,1,1-Trichloroethane

E2KR2, E2KS2

1,1-Dichloroethane, 1,1,1-Trichloroethane

E2KR3, E2KR3RE, E2KR4, E2KR4RE

1,1-Dichloroethane, cis-1,2-Dichloroethene, 1,1,1-Trichloroethane

E2KR7

cis-1,2-Dichloroethene, 1,1,1-Trichloroethane

E2KS0, E2KS3

cis-1,2-Dichloroethene

The laboratory's Form I for sample E2KR6DL identified cis-1,2-Dichloroethene as a detect with a concentration of 9 µg/L. Upon reviewing the raw data no detect was found. The Form Is and the electronic spreadsheets were corrected to show cis-1,2-Dichloroethene as a non-detect in sample E2KR6DL. Copies of the raw data are included with the hard copy validation package.

The following trace volatile samples have one or more compounds with a concentration that exceeded the instrument's calibration range. Detected compounds are qualified "J". No dilutions are required because this is a laboratory QC sample.

E2KS3MS, E2KS3MSD

cis-1,2-Dichloroethene

CADRE Data Qualifier Sheet

Qualifiers

Data Qualifier Definitions

| | |
|----|---|
| U | The analyte was analyzed for, but was not detected above the reported sample quantitation limit. |
| J | The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample. |
| UJ | The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the action limit of quantitation necessary to accurately and precisely measure the analyte in the sample. |
| N | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. |
| NJ | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification and the associated numerical value represents its approximate concentration. |
| R | The data are unusable. (The compound may or may not be present.) |

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Lab KAP (KAP Technologies Inc) - SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KR1 Location=A4-EW1-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|-----------|----------------|---------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KR1DL | Location=No TR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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|----------------------------------|-----------|--------------|--------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KR2 | Location=A4-EW2-GW | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
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|---|-----------|----------------|---------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | | Sample=E2KR2DL | Location=No TR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|--|--------------|--------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | Sample=E2KR3 | Location=A4-EW3-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|-----------|---------------|---------------|
| | Unknown-01 | 6.79 | 200 | UG/L J |
| 000620-14-4 | Benzene, 1-ethyl-3-methyl- | 15.46 | 32 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 15.65 | 22 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 16.32 | 61 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 17.09 | 42 | NJ |

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|----------------------------------|----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR3DL | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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|--|----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | Sample=E2KR3RE | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|--------------|---------------|---------------|
| | Unknown-01 | 6.78 | 260 | UG/L J |
| | Unknown-02 | 6.8 | 260 | J |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 15.46 | 26 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 16.32 | 53 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 17.09 | 36 | NJ |

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Lab KAP (KAP Technologies Inc) SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KR4 Location=A4-EW3-GW-DUP Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|--------------|---------------|---------------|
| | Unknown-01 | 6.79 | 110 | UG/L J |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 15.46 | 35 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 15.65 | 23 | NJ |
| 000108-67-8 | Benzene, 1,3,5-trimethyl- | 16.33 | 63 | NJ |
| 000108-67-8 | Benzene, 1,3,5-trimethyl- | 17.09 | 45 | NJ |

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|----------------------------------|----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR4DL | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|----------------|-------------|-------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR4RE | Location=No | TR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|--------------|---------------|---------------|
| | Unknown-01 | 6.78 | 410 | UG/L J |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 15.45 | 25 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 15.64 | 18 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 16.31 | 48 | NJ |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 17.08 | 37 | NJ |

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|----------------------------------|--------------|----------------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR5 | Location=A4-EW3-GW-RINSATE | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|-----------|--------------|-----------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KR6 | Location=A4-MW130A-GW | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
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Lab KAP (KAP Technologies Inc) .. SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KR6DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR7DL | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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Lab KAP (KAP Technologies Inc) SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KR8 Location=A4-MW22A-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|--------------|----------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR9 | Location=A4-MW22B-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
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Lab KAP (KAP Technologies Inc) SDG E2KRI Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KS0 Location=A4-MW32-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|-----------|----------------|---------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KS0DL | Location=No TR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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|----------------------------------|--------------|----------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KSI | Location=A-MW401A-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
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|----------------------------------|----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KS1DL | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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|----------------------------------|-----------|--------------|---------------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KS2 | Location=A4-MW401A-GW-DUP | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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|----------------------------------|----------------------------|-------|-------|----------------|-------|---------------------|----------|--------------|---|-------------|-------|
| Lab | KAP (KAP Technologies Inc) | SDG | E2KR1 | Case | 35624 | Contract | EPW05032 | Region | 5 | DDTID | 32260 |
| Tentatively identified Compounds | | | | | | | | | | | |
| VOA | | Trace | | Sample=E2KS2DL | | Location=No TR data | | Matrix=Water | | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|--------------|-----------------------|-------------------|-------------|-------------|
| Lab. KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KS3 | Location=A4-MW401B-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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Lab KAP (KAP Technologies Inc) SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KS3DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|--------------|------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KS4 | Location=A4-TB01 | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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Lab KAP (KAP Technologies Inc) SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=E2KS5 Location=SW-MW115A-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|----------------------------------|--------------|-----------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KS6 | Location=SW-MW115B-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

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|--|---------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | Sample=VBLK26 | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.09 | 5.1 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=VBLK30 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.1 | 5.1 | UG/L J |

National Functional Guidelines Report # 9

| | | | | | |
|----------------------------------|-----------|---------------|---------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=VBLK35 | Location=No TR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | Unknown-01 | 10.09 | 4.9 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) · SDG E2KR1 Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=VBLK39 Location=No IR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.09 | 4.9 | UG/L J |

National Functional Guidelines Report # 9

| | | | | | |
|--|---------------|-------------|-------------------|--------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | Sample=VBLK44 | Location=No | IR data | Matrix=Water | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.08 | 6.9 | UG/L J |

National Functional Guidelines Report # 9

| | | | | | |
|----------------------------------|---------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KR1 | Case 35624 | Contract EPW05032 | Region 5 | DDTID 32260 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=VBLK57 | Location=No TR data | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | Unknown-01 | 10.1 | 6.0 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KRI Case 35624 Contract EPW05032 Region 5 DDTID 32260

Tentatively identified Compounds

VOA Trace Sample=VHBLK01 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

Analytical Results (Qualified Data)

Page 1 of 16

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Number of Soil Samples : 0

Reviewer :

Number of Water Samples : 16

Date :

Number of Sediment Samples : 0

| | | | | | | | | | | |
|---------------------------------------|-----------|-----------|-----------|-----------|-----------|------|--------|------|--------|------|
| Sample Number : | E2KR1 | E2KR1DL | E2KR2 | E2KR2DL | E2KR3 | | | | | |
| Sampling Location : | A4-EW1-GW | A4-EW1-GW | A4-EW2-GW | A4-EW2-GW | A4-EW3-GW | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/9/2006 | | 8/9/2006 | | 8/9/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | N/A | N/A | N/A | N/A | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | 10.0 | 1.0 | 80.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Trichlorofluoromethane | 0.55 | | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,1-Dichloroethene | 0.50 | U | 5.0 | U | 3.9 | | 40 | U | 3.4 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Acetone | 5.0 | U | 50 | UJ | 5.0 | U | 400 | U | 5.0 | U |
| Carbon disulfide | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,1-Dichloroethane | 9.1 | | 8.2 | | 23 | J | 40 | U | 35 | J |
| cis-1,2-Dichloroethene | 11 | | 7.6 | | 12 | | 40 | U | 24 | J |
| 2-Butanone | 5.0 | U | 50 | UJ | 5.0 | U | 400 | U | 5.0 | U |
| Bromochloromethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Chloroform | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 87 | J | 63 | | 260 | J | 550 | | 270 | J |
| Cyclohexane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Benzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 200 | R | 20 | R | 1600 | R | 20 | R |
| Trichloroethene | 1.8 | | 5.0 | U | 5.6 | | 40 | U | 12 | |
| Methylcyclohexane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 5.0 | UJ | 0.50 | U | 40 | UJ | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 50 | U | 5.0 | U | 400 | U | 5.0 | U |
| Toluene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 2.3 | |
| trans-1,3-Dichloropropene | 0.50 | U | 5.0 | UJ | 0.50 | U | 40 | UJ | 0.50 | U |

Analytical Results (Qualified Data)

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Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|-----------|-----------|-----------|-----------|-----------|------|--------|------|--------|------|
| Sample Number : | E2KR1 | E2KR1DL | E2KR2 | E2KR2DL | E2KR3 | | | | | |
| Sampling Location : | A4-EW1-GW | A4-EW1-GW | A4-EW2-GW | A4-EW2-GW | A4-EW3-GW | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/9/2006 | | 8/9/2006 | | 8/9/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | N/A | N/A | N/A | N/A | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | 10.0 | 1.0 | 80.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 5.0 | UJ | 1.1 | | 40 | UJ | 0.57 | |
| Tetrachloroethene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 5.4 | |
| 2-Hexanone | 5.0 | U | 50 | U | 5.0 | U | 400 | U | 5.0 | U |
| Dibromochloromethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 2.4 | |
| o-Xylene | 0.50 | UJ | 5.0 | UJ | 0.50 | UJ | 40 | UJ | 9.8 | J |
| m,p-Xylene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 11 | |
| Styrene | 0.50 | U | 5.0 | UJ | 0.50 | U | 40 | UJ | 0.50 | U |
| Bromoform | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | UJ | 5.0 | UJ | 0.50 | UJ | 40 | UJ | 1.5 | J |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 5.0 | U | 0.50 | U | 40 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|---------------------------------------|-----------|------|-----------|------|---------------|------|---------------|------|---------------|------|
| Sample Number : | E2KR3DL | | E2KR3RE | | E2KR4 | | E2KR4DL | | E2KR4RE | |
| Sampling Location : | A4-EW3-GW | | A4-EW3-GW | | A4-EW3-GW-DUP | | A4-EW3-GW-DUP | | A4-EW3-GW-DUP | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | 8/9/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 200.0 | | 1.0 | | 1.0 | | 200.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chloromethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Vinyl chloride | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Bromomethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chloroethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Trichlorofluoromethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,1-Dichloroethene | 100 | U | 3.1 | | 3.7 | | 100 | U | 3.1 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Acetone | 1000 | U | 5.0 | UJ | 5.0 | U | 1000 | U | 5.0 | UJ |
| Carbon disulfide | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methyl acetate | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methylene chloride | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methyl tert-butyl ether | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,1-Dichloroethane | 100 | U | 36 | J | 36 | J | 100 | U | 35 | J |
| cis-1,2-Dichloroethene | 100 | U | 24 | J | 25 | J | 100 | U | 24 | J |
| 2-Butanone | 1000 | U | 5.0 | U | 5.0 | U | 1000 | U | 5.0 | U |
| Bromochloromethane | 100 | U | 0.50 | UJ | 0.50 | U | 100 | U | 0.50 | U |
| Chloroform | 100 | U | 0.50 | UJ | 0.50 | U | 100 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 1300 | | 320 | J | 290 | J | 1300 | | 300 | J |
| Cyclohexane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Carbon tetrachloride | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Benzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichloroethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,4-Dioxane | 4000 | R | 20 | R | 20 | R | 4000 | R | 20 | R |
| Trichloroethene | 100 | U | 11 | | 13 | | 100 | U | 11 | |
| Methylcyclohexane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichloropropane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Bromodichloromethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 1000 | U | 5.0 | U | 5.0 | U | 1000 | U | 5.0 | U |
| Toluene | 100 | U | 2.2 | | 2.5 | | 100 | U | 2.2 | |
| trans-1,3-Dichloropropene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |

Analytical Results (Qualified Data)

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Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|-----------|------|-----------|------|---------------|------|---------------|------|---------------|------|
| Sample Number : | E2KR3DL | | E2KR3RE | | E2KR4 | | E2KR4DL | | E2KR4RE | |
| Sampling Location : | A4-EW3-GW | | A4-EW3-GW | | A4-EW3-GW-DUP | | A4-EW3-GW-DUP | | A4-EW3-GW-DUP | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | 8/9/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 200.0 | | 1.0 | | 1.0 | | 200.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 100 | U | 0.63 | | 0.65 | | 100 | U | 0.64 | |
| Tetrachloroethene | 100 | U | 4.3 | | 5.7 | | 100 | U | 4.1 | |
| 2-Hexanone | 1000 | U | 5.0 | U | 5.0 | U | 1000 | U | 5.0 | U |
| Dibromochloromethane | 100 | U | 0.50 | UJ | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dibromoethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| Ethylbenzene | 100 | U | 2.0 | | 2.5 | | 100 | U | 2.0 | |
| o-Xylene | 100 | UJ | 9.1 | J | 10 | J | 100 | UJ | 8.7 | J |
| m,p-Xylene | 100 | U | 9.6 | | 11 | | 100 | U | 9.3 | |
| Styrene | 100 | UJ | 0.50 | U | 0.50 | U | 100 | UJ | 0.50 | U |
| Bromoform | 100 | U | 0.50 | UJ | 0.50 | U | 100 | U | 0.50 | U |
| Isopropylbenzene | 100 | UJ | 1.1 | J | 1.6 | J | 100 | UJ | 1.1 | J |
| 1,1,2,2-Tetrachloroethane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 100 | U | 0.50 | U | 0.50 | U | 100 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|---------------------------------------|------------------|------|--------------|------|--------------|------|--------------|------|--------------|------|
| Sample Number : | E2KR5 | | E2KR6 | | E2KR6DL | | E2KR7 | | E2KR7DL | |
| Sampling Location : | A4-EW3-GW-RINSAT | | A4-MW130A-GW | | A4-MW130A-GW | | A4-MW130B-GW | | A4-MW130B-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/9/2006 | | 8/8/2006 | | | | 8/8/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 20.0 | | 1.0 | | 10.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Trichlorofluoromethane | 0.50 | U | 0.50 | U | 10 | U | 0.83 | | 5.0 | U |
| 1,1-Dichloroethene | 0.50 | U | 2.9 | | 10 | U | 2.9 | | 3.0 | J |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Acetone | 14 | | 5.0 | UJ | 100 | UJ | 5.0 | U | 50 | U |
| Carbon disulfide | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Methylene chloride | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| trans-1,2-Dichloroethene | 0.55 | | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,1-Dichloroethane | 0.50 | U | 13 | | 11 | | 13 | | 11 | |
| cis-1,2-Dichloroethene | 0.50 | U | 14 | | 10 | U | 21 | J | 14 | |
| 2-Butanone | 5.0 | U | 5.0 | UJ | 100 | UJ | 5.0 | U | 50 | U |
| Bromochloromethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Chloroform | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,1,1-Trichloroethane | 0.50 | U | 150 | J | 110 | | 80 | J | 53 | |
| Cyclohexane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Benzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 400 | R | 20 | R | 200 | R |
| Trichloroethene | 0.50 | U | 1.8 | | 10 | U | 2.4 | | 5.0 | U |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | UJ |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 100 | U | 5.0 | U | 50 | U |
| Toluene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | UJ |

Analytical Results (Qualified Data)

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Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|------------------|------|--------------|------|--------------|------|--------------|------|--------------|------|
| Sample Number : | E2KR5 | | E2KR6 | | E2KR6DL | | E2KR7 | | E2KR7DL | |
| Sampling Location : | A4-EW3-GW-RINSAT | | A4-MW130A-GW | | A4-MW130A-GW | | A4-MW130B-GW | | A4-MW130B-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/9/2006 | | 8/8/2006 | | | | 8/8/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 20.0 | | 1.0 | | 10.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | UJ |
| Tetrachloroethene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 2-Hexanone | 5.0 | U | 5.0 | U | 100 | U | 5.0 | U | 50 | U |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Chlorobenzene | 1.4 | | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Ethylbenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| o-Xylene | 0.50 | UJ | 0.50 | UJ | 10 | UJ | 0.50 | UJ | 5.0 | UJ |
| m,p-Xylene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Styrene | 0.50 | UJ | 0.50 | U | 10 | UJ | 0.50 | U | 5.0 | UJ |
| Bromoform | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| Isopropylbenzene | 0.50 | UJ | 0.50 | UJ | 10 | UJ | 0.50 | UJ | 5.0 | UJ |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 10 | U | 0.50 | U | 5.0 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|---------------------------------------|-------------|------|-------------|------|------------|------|------------|------|-------------|------|
| Sample Number : | E2KR8 | | E2KR9 | | E2KS0 | | E2KS0DL | | E2KS1 | |
| Sampling Location : | A4-MW22A-GW | | A4-MW22B-GW | | A4-MW32-GW | | A4-MW32-GW | | A-MW401A-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/9/2006 | | 8/9/2006 | | 8/8/2006 | | | | 8/9/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 2.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Trichlorofluoromethane | 0.50 | U | 0.91 | | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,1-Dichloroethane | 0.50 | U | 1.6 | | 2.8 | | 3.1 | | 5.1 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Acetone | 5.0 | UJ | 5.0 | U | 5.0 | UJ | 10 | UJ | 5.0 | UJ |
| Carbon disulfide | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,1-Dichloroethane | 0.50 | U | 8.0 | | 13 | | 15 | | 18 | |
| cis-1,2-Dichloroethene | 0.50 | U | 16 | | 27 | J | 30 | | 1.7 | |
| 2-Butanone | 5.0 | U | 5.0 | U | 5.0 | UJ | 10 | UJ | 5.0 | UJ |
| Bromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Chloroform | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 17 | | 11 | | 13 | | 14 | | 260 | J |
| Cyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Benzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 20 | R | 40 | R | 20 | R |
| Trichloroethene | 0.50 | U | 1.7 | | 2.9 | | 2.7 | | 4.1 | |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 5.0 | UJ | 10 | U | 5.0 | R |
| Toluene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|-----------------------------|-------------|------|-------------|------|------------|------|------------|------|-------------|------|
| Sample Number : | E2KR8 | | E2KR9 | | E2KS0 | | E2KS0DL | | E2KS1 | |
| Sampling Location : | A4-MW22A-GW | | A4-MW22B-GW | | A4-MW32-GW | | A4-MW32-GW | | A-MW401A-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/9/2006 | | 8/9/2006 | | 8/8/2006 | | | | 8/9/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 2.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.60 | U |
| Tetrachloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 2-Hexanone | 5.0 | U | 5.0 | U | 5.0 | UJ | 10 | U | 5.0 | R |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| o-Xylene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 1.0 | UJ | 0.50 | UJ |
| m,p-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Styrene | 0.50 | U | 0.50 | UJ | 0.50 | U | 1.0 | UJ | 0.50 | U |
| Bromoform | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 1.0 | UJ | 0.50 | UJ |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 1.0 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|---------------------------------------|-------------|------|------------------|------|------------------|------|--------------|------|--------------|------|
| Sample Number : | E2KS1DL | | E2KS2 | | E2KS2DL | | E2KS3 | | E2KS3DL | |
| Sampling Location : | A-MW401A-GW | | A4-MW401A-GW-DUP | | A4-MW401A-GW-DUP | | A4-MW401B-GW | | A4-MW401B-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | 8/9/2006 | | | | 8/9/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 80.0 | | 1.0 | | 80.0 | | 1.0 | | 2.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Chloromethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Vinyl chloride | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Bromomethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Chloroethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Trichlorofluoromethane | 40 | U | 0.50 | U | 40 | U | 0.78 | | 1.0 | U |
| 1,1-Dichloroethane | 40 | U | 6.4 | J | 40 | U | 2.4 | | 2.3 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Acetone | 400 | UJ | 5.0 | UJ | 400 | U | 5.0 | UJ | 10 | UJ |
| Carbon disulfide | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Methyl acetate | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Methylene chloride | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| trans-1,2-Dichloroethene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Methyl tert-butyl ether | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,1-Dichloroethane | 40 | U | 22 | J | 40 | U | 13 | | 12 | |
| cis-1,2-Dichloroethane | 40 | U | 2.1 | J | 40 | U | 24 | J | 21 | |
| 2-Butanone | 400 | UJ | 5.0 | U | 400 | U | 5.0 | UJ | 10 | UJ |
| Bromochloromethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Chloroform | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,1,1-Trichloroethane | 460 | | 310 | J | 460 | | 13 | | 11 | |
| Cyclohexane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Carbon tetrachloride | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Benzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2-Dichloroethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,4-Dioxane | 1600 | R | 20 | R | 1600 | R | 20 | R | 40 | R |
| Trichloroethene | 40 | U | 5.1 | | 40 | U | 2.2 | | 1.5 | |
| Methylcyclohexane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2-Dichloropropane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Bromodichloromethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| cis-1,3-Dichloropropene | 40 | UJ | 0.50 | U | 40 | U | 0.50 | U | 1.0 | UJ |
| 4-Methyl-2-pentanone | 400 | U | 5.0 | UJ | 400 | U | 5.0 | U | 10 | U |
| Toluene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| trans-1,3-Dichloropropene | 40 | UJ | 0.50 | U | 40 | U | 0.50 | U | 1.0 | UJ |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|-----------------------------|-------------|------|------------------|------|------------------|------|--------------|------|--------------|------|
| Sample Number : | E2KS1DL | | E2KS2 | | E2KS2DL | | E2KS3 | | E2KS3DL | |
| Sampling Location : | A-MW401A-GW | | A4-MW401A-GW-DUP | | A4-MW401A-GW-DUP | | A4-MW401B-GW | | A4-MW401B-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | 8/9/2006 | | | | 8/9/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 80.0 | | 1.0 | | 80.0 | | 1.0 | | 2.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 40 | UJ | 0.72 | | 40 | U | 0.50 | U | 1.0 | UJ |
| Tetrachloroethene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 2-Hexanone | 400 | U | 5.0 | UJ | 400 | U | 5.0 | U | 10 | U |
| Dibromochloromethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2-Dibromoethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Chlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Ethylbenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| o-Xylene | 40 | UJ | 0.50 | UJ | 40 | UJ | 0.50 | UJ | 1.0 | UJ |
| m,p-Xylene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Styrene | 40 | UJ | 0.50 | U | 40 | UJ | 0.50 | U | 1.0 | UJ |
| Bromoform | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| Isopropylbenzene | 40 | UJ | 0.50 | UJ | 40 | UJ | 0.50 | UJ | 1.0 | UJ |
| 1,1,2,2-Tetrachloroethane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,3-Dichlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,4-Dichlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2-Dichlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2-Dibromo-3-chloropropane | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2,4-Trichlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |
| 1,2,3-Trichlorobenzene | 40 | U | 0.50 | U | 40 | U | 0.50 | U | 1.0 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| Sample Number : | E2KS3MS | | E2KS3MSD | | E2KS4 | | E2KS5 | | E2KS6 | |
|---------------------------------------|--------------|------|--------------|------|----------|------|--------------|------|--------------|------|
| Sampling Location : | A4-MW401B-GW | | A4-MW401B-GW | | A4-TB01 | | SW-MW115A-GW | | SW-MW115B-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | 8/8/2006 | | 8/9/2006 | | 8/9/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 0.71 | | 0.68 | | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 7.1 | J | 7.1 | J | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Acetone | 5.0 | UJ | 5.0 | U | 5.0 | UJ | 5.0 | U | 5.0 | UJ |
| Carbon disulfide | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 13 | | 12 | | 0.50 | U | 4.4 | | 4.0 | |
| cis-1,2-Dichloroethene | 22 | J | 22 | J | 0.50 | U | 0.90 | | 1.3 | |
| 2-Butanone | 5.0 | UJ | 5.0 | U | 5.0 | UJ | 5.0 | U | 5.0 | UJ |
| Bromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 13 | | 12 | | 0.50 | U | 12 | | 5.0 | J |
| Cyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Benzene | 5.6 | | 6.4 | | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 20 | R | 20 | R | 20 | R |
| Trichloroethene | 7.4 | | 7.1 | | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Toluene | 6.3 | | 6.2 | | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | | | | | | |
|-----------------------------|--------------|------|--------|--------------|--------|------|----------|------|--------|--------------|--------|------|--------------|------|--|
| Sample Number : | E2KS3MS | | | E2KS3MSD | | | E2KS4 | | | E2KS5 | | | E2KS6 | | |
| Sampling Location : | A4-MW401B-GW | | | A4-MW401B-GW | | | A4-TB01 | | | SW-MW115A-GW | | | SW-MW115B-GW | | |
| Matrix : | Water | | | Water | | | Water | | | Water | | | Water | | |
| Units : | ug/L | | | ug/L | | | ug/L | | | ug/L | | | ug/L | | |
| Date Sampled : | | | | | | | 8/8/2006 | | | 8/9/2006 | | | 8/9/2006 | | |
| Time Sampled : | | | | | | | | | | | | | | | |
| %Moisture : | N/A | | | N/A | | | N/A | | | N/A | | | N/A | | |
| pH : | | | | | | | | | | | | | | | |
| Dilution Factor : | 1.0 | | | 1.0 | | | 1.0 | | | 1.0 | | | 1.0 | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag | |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| Tetrachloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 2-Hexanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| Chlorobenzene | 5.5 | | 5.5 | | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| Ethylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| o-Xylene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | |
| m,p-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| Styrene | 0.50 | U | 0.50 | U | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | |
| Bromoform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| Isopropylbenzene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| Sample Number : | VBLK26 | | VBLK30 | | VBLK35 | | VBLK39 | | VBLK44 | |
|---------------------------------------|--------|------|--------|------|--------|------|--------|------|--------|------|
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Acetone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Carbon disulfide | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-Butanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Bromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Cyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Benzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 20 | R | 20 | R | 20 | R |
| Trichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Toluene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35624

SDG: E2KR1

Site :

ROCKFORD GROUNDWATER

Lab :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|--------|------|--------|------|--------|------|--------|------|--------|------|
| Sample Number : | VBLK26 | | VBLK30 | | VBLK35 | | VBLK39 | | VBLK44 | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Tetrachloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-Hexanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| o-Xylene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ |
| m,p-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Styrene | 0.50 | UJ | 0.50 | UJ | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromoform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|---------------------------------------|--------|------|---------|------|--------|------|--------|------|--------|------|
| Sample Number : | VBLK57 | | VHBLK01 | | | | | | | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | | | | | | |
| Units : | ug/L | | ug/L | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | | | | | | |
| Chloromethane | 0.50 | U | 0.50 | U | | | | | | |
| Vinyl chloride | 0.50 | U | 0.50 | U | | | | | | |
| Bromomethane | 0.50 | U | 0.50 | U | | | | | | |
| Chloroethane | 0.50 | U | 0.50 | U | | | | | | |
| Trichlorofluoromethane | 0.50 | U | 0.50 | U | | | | | | |
| 1,1-Dichloroethene | 0.50 | U | 0.50 | U | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | | | | | | |
| Acetone | 5.0 | U | 5.0 | U | | | | | | |
| Carbon disulfide | 0.50 | U | 0.50 | U | | | | | | |
| Methyl acetate | 0.50 | U | 0.50 | U | | | | | | |
| Methylene chloride | 0.50 | U | 0.50 | U | | | | | | |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | | | | | | |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | | | | | | |
| 1,1-Dichloroethane | 0.50 | U | 0.50 | U | | | | | | |
| cis-1,2-Dichloroethene | 0.50 | U | 0.50 | U | | | | | | |
| 2-Butanone | 5.0 | U | 5.0 | U | | | | | | |
| Bromochloromethane | 0.50 | U | 0.50 | U | | | | | | |
| Chloroform | 0.50 | U | 0.50 | U | | | | | | |
| 1,1,1-Trichloroethane | 0.50 | U | 0.50 | U | | | | | | |
| Cyclohexane | 0.50 | U | 0.50 | U | | | | | | |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | | | | | | |
| Benzene | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | | | | | | |
| 1,4-Dioxane | 20 | R | 20 | R | | | | | | |
| Trichloroethene | 0.50 | U | 0.50 | U | | | | | | |
| Methylcyclohexane | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | | | | | | |
| Bromodichloromethane | 0.50 | U | 0.50 | U | | | | | | |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | | | | | | |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | | | | | | |
| Toluene | 0.50 | U | 0.50 | U | | | | | | |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | | | | | | |

Case #: 35624

SDG : E2KR1

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|--------|------|---------|------|--------|------|--------|------|--------|------|
| Sample Number : | VBLK57 | | VHBLK01 | | | | | | | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | | | | | | |
| Units : | ug/L | | ug/L | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | | | | | | |
| Tetrachloroethene | 0.50 | U | 0.50 | U | | | | | | |
| 2-Hexanone | 5.0 | U | 5.0 | U | | | | | | |
| Dibromochloromethane | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | | | | | | |
| Chlorobenzene | 0.50 | U | 0.50 | U | | | | | | |
| Ethylbenzene | 0.50 | U | 0.50 | U | | | | | | |
| o-Xylene | 0.50 | UJ | 0.50 | UJ | | | | | | |
| m,p-Xylene | 0.50 | U | 0.50 | U | | | | | | |
| Styrene | 0.50 | U | 0.50 | U | | | | | | |
| Bromoform | 0.50 | U | 0.50 | U | | | | | | |
| Isopropylbenzene | 0.50 | UJ | 0.50 | UJ | | | | | | |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | | | | | | |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | | | | | | |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | | | | | | |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | | | | | | |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | | | | | | |

Regional Transmittal Form

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE:

SUBJECT: Review of Data
Received for Review on 1 Sept 06

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

We have reviewed the data for the following case:

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

CASE NUMBER: 35624 SDG NUMBER: E2KR2

Number and Type of Samples: 16 Water samples

Sample Numbers: E2KR2-B9, SO-SL

Laboratory: KAP Technologies Hrs for Review: _____

Following are our findings:

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J



Contract Laboratory Program

Sample Delivery Group (SDG) Cover Sheet

SDG Number E2KR1

Laboratory Name Kap Technologies Inc Lab Code KAP

Contract No. EPW05032 Case No. 35624

Analysis Price _____ SDG Turnaround 21 Days

EPA Sample Numbers in SDG (Listed in Numerical Order)

| | | | |
|----------|-----------|-----------|-----|
| 1) E2KR1 | 7) E2KR7 | 13) E2KS3 | 19) |
| 2) E2KR2 | 8) E2KR8 | 14) E2KS4 | 20) |
| 3) E2KR3 | 9) E2KR9 | 15) E2KS5 | 21) |
| 4) E2KR4 | 10) E2KS0 | 16) E2KS6 | 22) |
| 5) E2KR5 | 11) E2KS1 | 17) | 23) |
| 6) E2KR6 | 12) E2KS2 | 18) | 24) |

First Sample in SDG

E2KR1

Last Sample in SDG

E2KS6

First Sample Receipt Date
Date

08/11/06

Last Sample Receipt

08/11/06

Note: There are a maximum of 20 **field** samples [excluding Performance Evaluation (PE) samples] in an SDG. Attach the TR/COC Records to this form in alphanumeric order (the order listed above on this form).

Signature

Date

8/13/06



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | | | |
|--|--|---------------------------|--|
| Date Shipped: 8/10/2006 | | Case No: 35624 | |
| Carrier Name: FedEx | | DAS No: | |
| Airbill: 841704484294 | | SDG No: E2KR1 | |
| Shipped to: KAP Technologies Inc 9391 Grogans Mill Road Suite A2 The Woodlands TX 77388 (281) 367-0065 | | For Lab Use Only | |
| | | Lab Contract No: EPO05032 | |
| | | Unit Price: | |
| | | Transfer To: | |
| | | Lab Contract No: | |
| | | Unit Price: | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | FOR LAB USE ONLY Sample Condition On Receipt |
|-----------------------|-----------------------------|---------------|-------------------------|-----------------------------------|-----------------------|-----------------------------|-------------------------|---|
| | | | | | | | | |
| E2KR1 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238255 (HCL) (2) | A4-EW1-GW | 8/9/2006 | 5-0196.01 | |
| E2KR2 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238256 (HCL) (2) | A4-EW2-GW | 8/9/2006 | 102 | |
| E2KR3 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238257 (HCL) (2) | A4-EW3-GW | 8/9/2006 | 03 | |
| E2KR4 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238258 (HCL) (2) | A4-EW3-GW-DUP | 8/9/2006 | 04 | |
| E2KR5 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238259 (HCL) (2) | A4-EW3-GW-RINSAT E | 8/9/2006 | 05 | |
| E2KR6 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238260 (HCL) (2) | A4-MW130A-GW | 8/8/2006 | 06 | |
| E2KR7 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238261 (HCL) (2) | A4-MW130B-GW | 8/8/2006 | 07 | |
| E2KR8 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238262 (HCL) (2) | A4-MW22A-GW | 8/9/2006 | 08 | |
| E2KR9 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238263 (HCL) (2) | A4-MW22B-GW | 8/9/2006 | 09 | |
| E2KS0 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238264 (HCL) (2) | A4-MW32-GW | 8/8/2006 | 10 | |

| | | | | |
|--|--|---|--|--|
| Shipment for Case Complete: <input checked="" type="checkbox"/> Yes | Sample(s) to be used for laboratory QC: E2KS3 | Additional Sampler Signature(s): | Cooler Temperature Upon Receipt: 3°C | Chain of Custody Seal Number: 130144, 130145 |
| | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? <input checked="" type="checkbox"/> Y | Shipment Iced? <input checked="" type="checkbox"/> Y |
| Analysis Key: CLP TVOA = CLP TCL Trace Volatiles | | | | |



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | | | |
|--|--|---------------------------|--|
| Date Shipped: 8/10/2006 | | Case No: 35624 | |
| Carrier Name: FedEx | | DAS No: L | |
| Airbill: 841704484294 | | SDG No: EAKRI | |
| Shipped to: KAP Technologies Inc 9391 Grogans Mill Road Suite A2 The Woodlands TX 77388 (281) 367-0065 | | For Lab Use Only | |
| Relinquished By: [Signature] | | Lab Contract No: EPU05032 | |
| 1 8/10/06 1700 | | Unit Price: | |
| 2 | | Transfer To: | |
| 3 | | Lab Contract No: | |
| 4 | | Unit Price: | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | PRESERVATIVE/ Bottles | TAG No./ | STATION LOCATION | SAMPLE DATE/TIME | INORGANIC SAMPLE No. | FOR LAB USE ONLY Sample Condition On Receipt |
|-----------------------|-----------------------------|---------------|-------------------------|---------------------------|------------------|---------------------|---------------------|-------------------------|---|
| E2KS1 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238265 (HCL) (2) | A4-MW401A-GW | S: 8/9/2006 | 11:08 | 50196, 11 | |
| E2KS2 | Ground Water/ Dan Cooper | M/G | CLP TVOA (21) | 5, 5238266 (HCL) (2) | A4-MW401A-GW-DUP | S: 8/9/2006 | 11:09 | .12 | |
| E2KS3 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238267 (HCL) (6) | A4-MW401B-GW | S: 8/9/2006 | 9:57 | .13 | |
| E2KS4 | Field QC/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238268 (Ice Only) (2) | A4-TB01 | S: 8/8/2006 | 14:30 | .14 | |
| E2KS5 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238269 (HCL) (2) | SW-MW115A-GW | S: 8/9/2006 | 19:30 | .15 | |
| E2KS6 | Ground Water/ Dan Cooper | L/G | CLP TVOA (21) | 5, 5238270 (HCL) (2) | SW-MW115B-GW | S: 8/9/2006 | 20:26 | .16 | |

| | | | | |
|--|--|---|--|--|
| Shipment for Case Complete? <input checked="" type="checkbox"/> Yes | Sample(s) to be used for laboratory QC: E2KS3 | Additional Sampler Signature(s): | Cooler Temperature Upon Receipt: 3°C | Chain of Custody Seal Number: 130144, 130145 |
| | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? <input checked="" type="checkbox"/> Yes | Shipment Iced? <input checked="" type="checkbox"/> Yes |
| Analysis Key: CLP TVOA = CLP TCL Trace Volatiles | | | | |

| | | |
|-----------------------|----------------|---------------|
| Contract No. EPW05032 | Case No. 35624 | SDG No. E2KR1 |
|-----------------------|----------------|---------------|

SDG NARRATIVE

SAMPLE RECEIPT:

08/11/6 @ 10:40 A.M. – Received one shipment consisting of one cooler via FedEx with numbers 841704484294 with cooler temperature was 3⁰C.

| EPA SAMPLE ID | pH | EPA SAMPLE ID | pH |
|---------------|----|---------------|----|
| E2KR1 | <2 | E2KS1 | <2 |
| E2KR2 | <2 | E2KS2 | <2 |
| E2KR3 | <2 | E2KS3 | <2 |
| E2KR4 | <2 | E2KS4 | <2 |
| E2KR5 | <2 | E2KS5 | <2 |
| E2KR6 | <2 | E2KS6 | <2 |
| E2KR7 | <2 | | |
| E2KR8 | <2 | | |
| E2KR9 | <2 | | |
| E2KS0 | <2 | | |

No problems were encountered during sample receiving and login.

TRACE VOLATILES:

All samples were analyzed on B-5973 GC/MS using a 30 meters long RTX-VMS column having a 0.25mm ID and 3µm film thickness. The trap used was OV-1/Tenax/Silica Gel (Tekmar #6 CAT #14-1755-003), A 25 mL purge volume was used for all samples, blanks and standards. The concentrations of the standards and spikes were maintained at the levels required by the Statement of Work (SOW).

The samples were analyzed according the SOM 1.1 statement of work.

The samples E2KR1, E2KR2, E2KR3, E2KR4, E2KR6, E2KR7, E2KS0, E2KS1, E2KS2 and E2KS3 had the target compound concentrations above the calibration range and the samples were analyzed using the dilutions. Both the analyses were reported and are billable.

The samples E2KR3 and E2KR4 had failed in the internal standard recoveries and the samples were reanalyzed. Upon reanalysis again failed in the internal standards. This is due to the matrix interference. Both the analyses were reported and are billable.

Contract No. EPW05032

Case No. 35624

SDG No. E2KR1

SDG NARRATIVE

No other problems were encountered during the analysis.

Manual integrations were performed for the compounds on the following samples.

VSTD0.501 – 1,4-Dioxane-d8
VSTD0.501 – 2-hexanone-d5
VSTD0.501 –Methyl acetate
VSTD0.501 – 1,4-Dioxane
VSTD0.501 – 1,4-Dichlorobenzene
VSTD0.501 – 1,2-Dibromo-3-chloropropane
VSTD00101 – 1,4-Dioxane-d8
VSTD00101 – 1,4-Dioxane
VSTD00101 – 1,2-Dibromo-3-chloropropane
VSTD0.532 –Methyl acetate
VSTD00530 –Methyl acetate
VSTD00539 –Chloroethane-d5
VSTD00557 –Methyl acetate
VSTD00531 –Methyl acetate

The formula used to calculate the Sample concentration:

$$\text{Concentration in ug/L} = \frac{(A_x) (I_s) (DF)}{(A_{is}) (RRF) (V_o)}$$

Where,

A_x = Area of the characteristic ion (EICP) for the compound to be measured.

A_{is} = Area of the characteristic ion (EICP) for the internal standard.


I_s = Amount of internal standard added in ng.

RRF = Mean relative Response Factor from the initial calibration standard.

V_o = Total Volume of water purged, in ml.

DF = Dilution Factor.

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature:



Signature/Title

8/31/06

Date of Signature

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624 Mod. Ref No.: _____

SDG No.: E2KR1

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | VBK26 | 105 | 105 | 83 | 84 | 106 | 119 | 100 |
| 02 | E2KR1DL | 113 | 93 | 74 | 48 * | 96 | 109 | 93 |
| 03 | E2KR2DL | 105 | 97 | 77 | 77 | 99 | 117 | 95 |
| 04 | E2KR3DL | 102 | 102 | 77 | 73 | 100 | 116 | 95 |
| 05 | E2KR4DL | 101 | 99 | 76 | 80 | 100 | 118 | 93 |
| 06 | E2KR6DL | 116 | 103 | 80 | 41 * | 101 | 116 | 97 |
| 07 | E2KR7DL | 119 | 98 | 77 | 49 | 98 | 117 | 90 |
| 08 | E2KS0DL | 91 | 91 | 78 | 43 * | 91 | 105 | 96 |
| 09 | E2KS1DL | 103 | 103 | 80 | 45 * | 103 | 116 | 95 |
| 10 | E2KS2DL | 101 | 103 | 79 | 57 | 104 | 124 | 93 |
| 11 | E2KS3DL | 1172 * | 91 | 76 | 40 * | 94 | 107 | 96 |
| 12 | VBK30 | 103 | 103 | 83 | 67 | 100 | 123 | 95 |
| 13 | E2KR5 | 105 | 101 | 80 | 51 | 110 | 124 | 93 |
| 14 | E2KS4 | 106 | 104 | 83 | 39 * | 110 | 126 | 91 |
| 15 | E2KS5 | 98 | 96 | 79 | 55 | 103 | 124 | 102 |
| 16 | E2KS6 | 106 | 101 | 87 | 44 * | 106 | 130 * | 98 |
| 17 | E2KR9 | 2553 * | 88 | 81 | 50 | 93 | 110 | 96 |
| 18 | VBK35 | 111 | 120 | 81 | 82 | 103 | 116 | 102 |
| 19 | E2KR1 | 2411 * | 110 | 86 | 50 | 99 | 106 | 109 |
| 20 | VIBLK32 | 113 | 119 | 83 | 82 | 105 | 124 | 98 |
| 21 | E2KR2 | 1538 * | 100 | 91 | 56 | 90 | 102 | 111 |
| 22 | VIBLK33 | 116 | 125 | 81 | 77 | 106 | 120 | 99 |
| 23 | E2KR3 | 1123 * | 89 | 80 | 61 | 78 | 90 | 89 |
| 24 | VIBLK40 | 114 | 126 | 88 | 75 | 105 | 125 | 98 |
| 25 | E2KR4 | 1203 * | 93 | 83 | 66 | 84 | 96 | 95 |
| 26 | VBK39 | 114 | 119 | 82 | 77 | 106 | 116 | 101 |
| 27 | E2KS3MS | 2715 * | 90 | 108 * | 45 * | 85 | 95 | 100 |
| 28 | VIBLK41 | 108 | 116 | 80 | 84 | 105 | 116 | 100 |
| 29 | E2KS3MSD | 2631 * | 97 | 110 * | 59 | 87 | 102 | 101 |
| 30 | VIBLK45 | 114 | 123 | 84 | 69 | 107 | 123 | 96 |

QC LIMITS

VDMC1 (VCL) = Vinyl Chloride-d3
VDMC2 (CLA) = Chloroethane-d5
VDMC3 (DCE) = 1,1-Dichloroethene-d2
VDMC4 (BUT) = 2-Butanone-d5
VDMC5 (CLF) = Chloroform-d
VDMC6 (DCA) = 1,2-Dichloroethane-d4
VDMC7 (BEN) = Benzene-d6

(65-131)
(71-131)
(55-104)
(49-155)
(78-121)
(78-129)
(77-124)

Column to be used to flag recovery values

* Values outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624 Mod. Ref No.: _____ SDG No.: E2KR1

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | VBLK26 | 99 | 116 | 76 | 65 | 71 | 80 | 122 | 0 |
| 02 | E2KR1DL | 92 | 107 | 67 * | 33 | 97 | 85 | 120 | 2 |
| 03 | E2KR2DL | 95 | 109 | 71 * | 36 | 73 | 80 | 117 | 1 |
| 04 | E2KR3DL | 94 | 111 | 73 | 43 | 87 | 80 | 118 | 0 |
| 05 | E2KR4DL | 95 | 109 | 75 | 46 | 70 | 87 | 115 | 0 |
| 06 | E2KR6DL | 98 | 113 | 74 | 30 | 64 | 83 | 129 | 1 |
| 07 | E2KR7DL | 92 | 107 | 72 * | 33 | 70 | 85 | 123 | 1 |
| 08 | E2KS0DL | 99 | 113 | 75 | 36 | 62 | 86 | 128 | 1 |
| 09 | E2KS1DL | 97 | 114 | 71 * | 33 | 60 | 82 | 127 | 2 |
| 10 | E2KS2DL | 99 | 111 | 74 | 37 | 56 | 87 | 125 | 0 |
| 11 | E2KS3DL | 96 | 111 | 70 * | 32 | 80 | 81 | 122 | 3 |
| 12 | VBLK30 | 99 | 113 | 76 | 51 | 114 | 88 | 130 | 0 |
| 13 | E2KR5 | 95 | 110 | 73 | 33 | 79 | 87 | 119 | 0 |
| 14 | E2KS4 | 99 | 112 | 77 | 32 | 104 | 94 | 132 * | 2 |
| 15 | E2KS5 | 106 | 119 | 84 | 43 | 84 | 103 | 128 | 0 |
| 16 | E2KS6 | 104 | 115 | 78 | 40 | 106 | 96 | 133 * | 3 |
| 17 | E2KR9 | 97 | 110 | 75 | 35 | 70 | 92 | 124 | 1 |
| 18 | VBLK35 | 101 | 116 | 79 | 64 | 79 | 82 | 124 | 0 |
| 19 | E2KR1 | 105 | 119 | 79 | 33 | 82 | 81 | 122 | 1 |
| 20 | VIBLK32 | 101 | 110 | 81 | 73 | 84 | 92 | 118 | 0 |
| 21 | E2KR2 | 103 | 118 | 81 | 38 | 69 | 88 | 114 | 1 |
| 22 | VIBLK33 | 97 | 112 | 75 | 54 | 78 | 80 | 118 | 0 |
| 23 | E2KR3 | 84 | 96 | 76 | 44 | 73 | 93 | 98 | 1 |
| 24 | VIBLK40 | 100 | 112 | 78 | 56 | 98 | 85 | 129 | 0 |
| 25 | E2KR4 | 92 | 102 | 82 | 47 | 65 | 101 | 105 | 1 |
| 26 | VBLK39 | 101 | 115 | 76 | 68 | 77 | 80 | 121 | 0 |
| 27 | E2KS3MS | 92 | 107 | 74 | 37 | 80 | 76 | 119 | 3 |
| 28 | VIBLK41 | 99 | 111 | 76 | 59 | 75 | 86 | 124 | 0 |
| 29 | E2KS3MSD | 97 | 109 | 78 | 47 | 72 | 85 | 130 | 2 |
| 30 | VIBLK45 | 97 | 108 | 73 | 58 | 68 | 79 | 124 | 0 |

QC LIMITS

VDMC8 (DPA) = 1,2-Dichloropropane-d6
VDMC9 (TOL) = Toluene-d8
VDMC10 (TDP) = trans-1,3-Dichloropropene-d4
VDMC11 (HEX) = 2-Hexanone-d5
VDMC12 (DXE) = 1,4-Dioxane-d8
VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2
VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4

(79-124)
(77-121)
(73-121)
(28-135)
(50-150)
(73-125)
(80-131)

Column to be used to flag recovery values

* Values outside of contract required QC limits

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624 Mod. Ref No.: _____

SDG No.: E2KR1

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | E2KR7 | 2980 * | 110 | 91 | 54 | 98 | 108 | 107 |
| 02 | VIBLK48 | 102 | 107 | 76 | 56 | 99 | 113 | 87 |
| 03 | E2KS0 | 92 | 101 | 85 | 38 * | 90 | 100 | 103 |
| 04 | VIBLK49 | 106 | 112 | 80 | 58 | 102 | 118 | 90 |
| 05 | E2KS1 | 97 | 100 | 100 | 40 * | 96 | 110 | 112 |
| 06 | VBLK44 | 104 | 109 | 75 | 76 | 101 | 111 | 95 |
| 07 | E2KR8 | 100 | 118 | 74 | 52 | 112 | 129 | 106 |
| 08 | E2KR6 | 1995 * | 102 | 88 | 48 * | 92 | 101 | 101 |
| 09 | VIBLK50 | 107 | 118 | 83 | 60 | 106 | 121 | 97 |
| 10 | E2KR4RE | 1062 * | 84 | 78 | 52 | 79 | 87 | 90 |
| 11 | VIBLK52 | 102 | 106 | 77 | 59 | 101 | 110 | 92 |
| 12 | E2KS3 | 2881 * | 101 | 86 | 43 * | 92 | 99 | 98 |
| 13 | VIBLK53 | 113 | 119 | 83 | 54 | 108 | 122 | 94 |
| 14 | E2KS2 | 89 | 98 | 105 * | 49 | 89 | 102 | 107 |
| 15 | VIBLK54 | 107 | 117 | 81 | 63 | 106 | 115 | 95 |
| 16 | E2KR3RE | 1069 * | 85 | 76 | 50 | 78 * | 90 | 91 |
| 17 | VBLK57 | 91 | 104 | 74 | 74 | 100 | 112 | 84 |
| 18 | VHBLK01 | 89 | 103 | 73 | 79 | 99 | 121 | 81 |
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QC LIMITS

VDMC1 (VCL) = Vinyl Chloride-d3
VDMC2 (CLA) = Chloroethane-d5
VDMC3 (DCE) = 1,1-Dichloroethene-d2
VDMC4 (BUT) = 2-Butanone-d5
VDMC5 (CLF) = Chloroform-d
VDMC6 (DCA) = 1,2-Dichloroethane-d4
VDMC7 (BEN) = Benzene-d6

(65-131)
(71-131)
(55-104)
(49-155)
(78-121)
(78-129)
(77-124)

Column to be used to flag recovery values

* Values outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624 Mod. Ref No.: _____ SDG No.: E2KR1

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | E2KR7 | 104 | 116 | 77 | 33 | 61 | 83 | 128 | 1 |
| 02 | VIBLK48 | 89 | 101 | 92 | 47 | 80 | 79 | 114 | 0 |
| 03 | E2KS0 | 101 | 114 | 76 | 27 * | 74 | 83 | 119 | 2 |
| 04 | VIBLK49 | 93 | 105 | 108 | 50 | 91 | 87 | 122 | 0 |
| 05 | E2KS1 | 105 | 120 | 82 | 0 * | 74 | 91 | 137 * | 3 |
| 06 | VLK44 | 95 | 107 | 118 | 63 | 79 | 81 | 112 | 0 |
| 07 | E2KR8 | 110 | 107 | 96 | 38 | 67 | 96 | 124 | 0 |
| 08 | E2KR6 | 98 | 111 | 101 | 28 | 48 * | 78 | 112 | 3 |
| 09 | VIBLK50 | 96 | 109 | 103 | 37 | 57 | 84 | 123 | 0 |
| 10 | E2KR4RE | 85 | 97 | 104 | 33 | 47 * | 88 | 96 | 2 |
| 11 | VIBLK52 | 92 | 105 | 100 | 42 | 82 | 75 | 116 | 0 |
| 12 | E2KS3 | 97 | 111 | 99 | 30 | 78 | 79 | 114 | 2 |
| 13 | VIBLK53 | 99 | 110 | 107 | 42 | 93 | 89 | 118 | 0 |
| 14 | E2KS2 | 99 | 113 | 106 | 27 * | 67 | 86 | 123 | 2 |
| 15 | VIBLK54 | 92 | 107 | 99 | 34 | 71 | 80 | 120 | 0 |
| 16 | E2KR3RE | 89 | 98 | 107 | 34 | 67 | 93 | 97 | 2 |
| 17 | VLK57 | 86 | 97 | 91 | 54 | 94 | 76 | 112 | 0 |
| 18 | VHBLK01 | 84 | 96 | 90 | 57 | 94 | 82 | 121 | 0 |
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*ack
9-19-0*

QC LIMITS

| | |
|---|----------|
| VDMC8 (DPA) = 1,2-Dichloropropane-d6 | (79-124) |
| VDMC9 (TOL) = Toluene-d8 | (77-121) |
| VDMC10 (TDP) = trans-1,3-Dichloropropene-d4 | (73-121) |
| VDMC11 (HEX) = 2-Hexanone-d5 | (28-135) |
| VDMC12 (DXE) = 1,4-Dioxane-d8 | (50-150) |
| VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2 | (73-125) |
| VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4 | (80-131) |

Column to be used to flag recovery values

* Values outside of contract required QC limits

3A - FORM III VOA-1
WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____ SDG No.: E2KR1

Matrix Spike - EPA Sample No.: E2KS3

Level: (TRACE/LOW) TRACE

| COMPOUND | SPIKE ADDED (ug/L) | SAMPLE CONCENTRATION (ug/L) | MS CONCENTRATION (ug/L) | MS % REC # | QC LIMITS REC. |
|--------------------|--------------------------|-----------------------------------|-------------------------------|------------|----------------------|
| 1,1-Dichloroethene | 5 | 2.4 | 7.1 | 94 | 61-145 |
| Trichloroethene | 5 | 2.2 | 7.4 | 104 | 71-120 |
| Benzene | 5 | 0 | 5.6 | 112 | 76-127 |
| Toluene | 5 | 0 | 6.3 | 126 * | 76-125 |
| Chlorobenzene | 5 | 0 | 5.5 | 110 | 75-130 |

| COMPOUND | SPIKE ADDED (ug/L) | MSD CONCENTRATION (ug/L) | MSD % REC # | % RPD # | QC LIMITS | |
|--------------------|--------------------------|--------------------------------|-------------|------------|-----------|--------|
| | | | | | RPD | REC. |
| 1,1-Dichloroethene | 5 | 7.1 | 94 | 0 | 14 | 61-145 |
| Trichloroethene | 5 | 7.1 | 98 | 6 | 14 | 71-120 |
| Benzene | 5 | 5.4 | 108 | 4 | 11 | 76-127 |
| Toluene | 5 | 6.2 | 124 | 2 | 13 | 76-125 |
| Chlorobenzene | 5 | 5.6 | 112 | 2 | 13 | 75-130 |

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits

Spike Recovery: 1 out of 10 outside limits

COMMENTS: _____

SOM01.1 (5/2005)

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK26

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05184

Lab Sample ID: VBLK26

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/16/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 1730

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KR1DL | S-0196.01DL | B05186 | 1837 |
| 02 | E2KR2DL | S-0196.02DL | B05187 | 1911 |
| 03 | E2KR3DL | S-0196.03DL | B05188 | 1944 |
| 04 | E2KR4DL | S-0196.04DL | B05189 | 2017 |
| 05 | E2KR6DL | S-0196.06DL | B05190 | 2051 |
| 06 | E2KR7DL | S-0196.07DL | B05191 | 2124 |
| 07 | E2KS0DL | S-0196.10DL | B05193 | 2230 |
| 08 | E2KS1DL | S-0196.11DL | B05194 | 2303 |
| 09 | E2KS2DL | S-0196.12DL | B05195 | 2338 |
| 10 | E2KS3DL | S-0196.13DL | B05196 | 0010 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK30

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05221

Lab Sample ID: VBLK30

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/17/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 1817

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KR5 | S-0196.05 | B05223 | 1926 |
| 02 | E2KS4 | S-0196.14 | B05224 | 2001 |
| 03 | E2KS5 | S-0196.15 | B05225 | 2036 |
| 04 | E2KS6 | S-0196.16 | B05226 | 2109 |
| 05 | E2KR9 | S-0196.09 | B05236 | 0327 |
| 06 | | | | |
| 07 | | | | |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK35

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05274

Lab Sample ID: VBLK35

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/19/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0824

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KR1 | S-0196.01 | B05275 | 0859 |
| 02 | VIBLK32 | VIBLK32 | B05276 | 0937 |
| 03 | E2KR2 | S-0196.02 | B05277 | 1011 |
| 04 | VIBLK33 | VIBLK33 | B05278 | 1046 |
| 05 | E2KR3 | S-0196.03 | B05279 | 1120 |
| 06 | VIBLK40 | VIBLK40 | B05286 | 1615 |
| 07 | E2KR4 | S-0196.04 | B05287 | 1648 |
| 08 | | | | |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK39

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05309

Lab Sample ID: VBLK39

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/20/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0742

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KS3MS | S-0196.13MS | B05310 | 0818 |
| 02 | VIBLK41 | VIBLK41 | B05311 | 0850 |
| 03 | E2KS3MSD | S-0196.13MSD | B05312 | 0925 |
| 04 | VIBLK45 | VIBLK45 | B05317 | 1217 |
| 05 | E2KR7 | S-0196.07 | B05318 | 1250 |
| 06 | VIBLK48 | VIBLK48 | B05322 | 1511 |
| 07 | E2KS0 | S-0196.10 | B05323 | 1553 |
| 08 | VIBLK49 | VIBLK49 | B05324 | 1628 |
| 09 | E2KS1 | S-0196.11 | B05325 | 1702 |
| 10 | | | | |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VLK44

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05351

Lab Sample ID: VBLK44

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/21/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0924

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KR8 | S-0196.08 | B05352 | 0958 |
| 02 | E2KR6 | S-0196.06 | B05353 | 1036 |
| 03 | VIBLK50 | VIBLK50 | B05354 | 1110 |
| 04 | E2KR4RE | S-0196.04RE | B05355 | 1145 |
| 05 | VIBLK52 | VIBLK52 | B05357 | 1254 |
| 06 | E2KS3 | S-0196.13 | B05359 | 1405 |
| 07 | VIBLK53 | VIBLK53 | B05360 | 1438 |
| 08 | E2KS2 | S-0196.12 | B05361 | 1513 |
| 09 | VIBLK54 | VIBLK54 | B05362 | 1547 |
| 10 | E2KR3RE | S-0196.03RE | B05363 | 1625 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK57

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35624

Mod. Ref No.: _____

SDG No.: E2KR1

Lab File ID: B05474

Lab Sample ID: VBLK57

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/25/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0903

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | VHBLK01 | S-0196.17 | B05478 | 1123 |
| 02 | | | | |
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COMMENTS: _____

1A - FORM I VOA-1
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

E2KR6DL

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP Case No.: 35624

Mod. Ref No.: _____ SDG No.: E2KR1

Matrix: (SOIL/SED/WATER) WATER

Lab Sample ID: S-0196.06DL

Sample wt/vol: 25.00 (g/mL) ML

Lab File ID: B05190

Level: (TRACE/LOW/MED) TRACE

Date Received: 08/11/2006

% Moisture: not dec. _____

Date Analyzed: 08/16/2006

GC Column: RTX-VMS ID: 0.25 (mm)

Dilution Factor: 20.0

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

Purge Volume: 25.0 (mL)

| CAS No. | COMPOUND | CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L | Q |
|-----------|---------------------------------------|--|---|
| 75-71-8 | Dichlorodifluoromethane | 10 | U |
| 74-87-3 | Chloromethane | 10 | U |
| 75-01-4 | Vinyl chloride | 10 | U |
| 74-83-9 | Bromomethane | 10 | U |
| 75-00-3 | Chloroethane | 10 | U |
| 75-69-4 | Trichlorofluoromethane | 10 | U |
| 75-35-4 | 1,1-Dichloroethene | 10 | U |
| 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 10 | U |
| 67-64-1 | Acetone | 100 | U |
| 75-15-0 | Carbon disulfide | 10 | U |
| 79-20-9 | Methyl acetate | 10 | U |
| 75-09-2 | Methylene chloride | 10 | U |
| 156-60-5 | trans-1,2-Dichloroethene | 10 | U |
| 1634-04-4 | Methyl tert-butyl ether | 10 | U |
| 75-34-3 | 1,1-Dichloroethane | 11 | D |
| 156-59-2 | cis-1,2-Dichloroethene | 10 -9.6 -83 U | U |
| 78-93-3 | 2-Butanone | 100 | U |
| 74-97-5 | Bromochloromethane | 10 | U |
| 67-66-3 | Chloroform | 10 | U |
| 71-55-6 | 1,1,1-Trichloroethane | 110 | D |
| 110-82-7 | Cyclohexane | 10 | U |
| 56-23-5 | Carbon tetrachloride | 10 | U |
| 71-43-2 | Benzene | 10 | U |
| 107-06-2 | 1,2-Dichloroethane | 10 | U |
| 123-91-1 | 1,4-Dioxane | 400 | U |

Not on
raw data
ack
9-19-06

SOM01.1 (5/2005)

00234

Data File: C:\MSDCHEM\1\DATA\B05190.D

Acq On : 08/16/06 20:51

Operator: SB

Sample : E2KR6DL 20X

Inst : B-5973

Misc : S-0196.06DL 25ML

ALS Vial : 9 Sample Multiplier: 1

Quant Time: Aug 31 15:59:50 2006

Quant Method : C:\MSDCHEM\1\METHODS\CLPT4970.M

Quant Title : TRACE CLP VOLATILES ANALYSIS BY SOM01.1

QLast Update : Sun Aug 20 12:53:06 2006

Response via : Initial Calibration

Aug 31/06

| Internal Standards | R.T. | QIon | Response | Conc | Units | Dev(Min) |
|----------------------------|-------|------|----------|------|-------|----------|
| 1) 1,4-Difluorobenzene | 8.34 | 114 | 11423288 | 5.00 | ug/L | 0.00 |
| 30) Chlorobenzene-d5 | 12.88 | 117 | 11068225 | 5.00 | ug/L | 0.00 |
| 61) 1,4-Dichlorobenzene-d4 | 16.96 | 152 | 2872884 | 5.00 | ug/L | 0.00 |

System Monitoring Compounds

| | | | | | | |
|--------------------------------|---------|-------|----------|----------|------|---------|
| 4) Vinyl chloride-d3 | 2.09 | 65 | 6460902 | 5.82 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 65 - 131 | Recovery | = | 116.40% |
| 7) Chloroethane-d5 | 2.56 | 69 | 4260208 | 5.16 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 71 - 131 | Recovery | = | 103.20% |
| 10) 1,1-Dichloroethene-d2 | 3.34 | 63 | 9646829 | 3.98 | ug/L | -0.01 |
| Spiked Amount | 5.000 | Range | 55 - 104 | Recovery | = | 79.60% |
| 21) 2-Butanone-d5 | 6.94 | 46 | 1023056 | 20.62 | ug/L | 0.00 |
| Spiked Amount | 50.000 | Range | 49 - 155 | Recovery | = | 41.24%# |
| 24) Chloroform-d | 6.52 | 84 | 9293521 | 5.04 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 78 - 121 | Recovery | = | 100.80% |
| 26) 1,2-Dichloroethane-d4 | 7.55 | 65 | 4212924 | 5.81 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 78 - 129 | Recovery | = | 116.20% |
| 28) 1,4-Dioxane-d8 | 9.44 | 96 | 445335 | 158.85 | ug/L | 0.00 |
| Spiked Amount | 250.000 | Range | 50 - 150 | Recovery | = | 63.54% |
| 34) Benzene-d6 | 7.33 | 84 | 19879641 | 4.84 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 77 - 124 | Recovery | = | 96.80% |
| 38) 1,2-Dichloropropane-d6 | 8.89 | 67 | 5781243 | 4.88 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 79 - 124 | Recovery | = | 97.60% |
| 43) Toluene-d8 | 10.43 | 98 | 17258127 | 5.64 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 77 - 121 | Recovery | = | 112.80% |
| 45) trans-1,3-Dichloropropene- | 11.14 | 79 | 3399638 | 3.68 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 73 - 121 | Recovery | = | 73.60% |
| 49) 2-Hexanone-d5 | 12.45 | 63 | 405792 | 15.03 | ug/L | 0.00 |
| Spiked Amount | 50.000 | Range | 28 - 135 | Recovery | = | 30.06% |
| 59) 1,1,2,2-Tetrachloroethane- | 15.34 | 84 | 2689004 | 4.15 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 73 - 125 | Recovery | = | 83.00% |
| 65) 1,2-Dichlorobenzene-d4 | 17.72 | 152 | 3573037 | 6.47 | ug/L | 0.00 |
| Spiked Amount | 5.000 | Range | 80 - 131 | Recovery | = | 129.40% |

Target Compounds

| | | | | | | Qvalue |
|---------------------------|------|----|----------|------|------|--------|
| 19) 1,1-Dichloroethane | 5.30 | 63 | 1334101 | 0.56 | ug/L | # 88 |
| 31) 1,1,1-Trichloroethane | 6.82 | 97 | 11540413 | 5.56 | ug/L | # 93 |

(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data File: C:\MSDCHEM\1\DATA\B05190.D

Acq On : 08/16/06 20:51

Operator: SB

Sample : E2KR6DL 20X

Inst : B-5973

Misc : S-0196.06DL 25ML

ALS Vial : 9 Sample Multiplier: 1

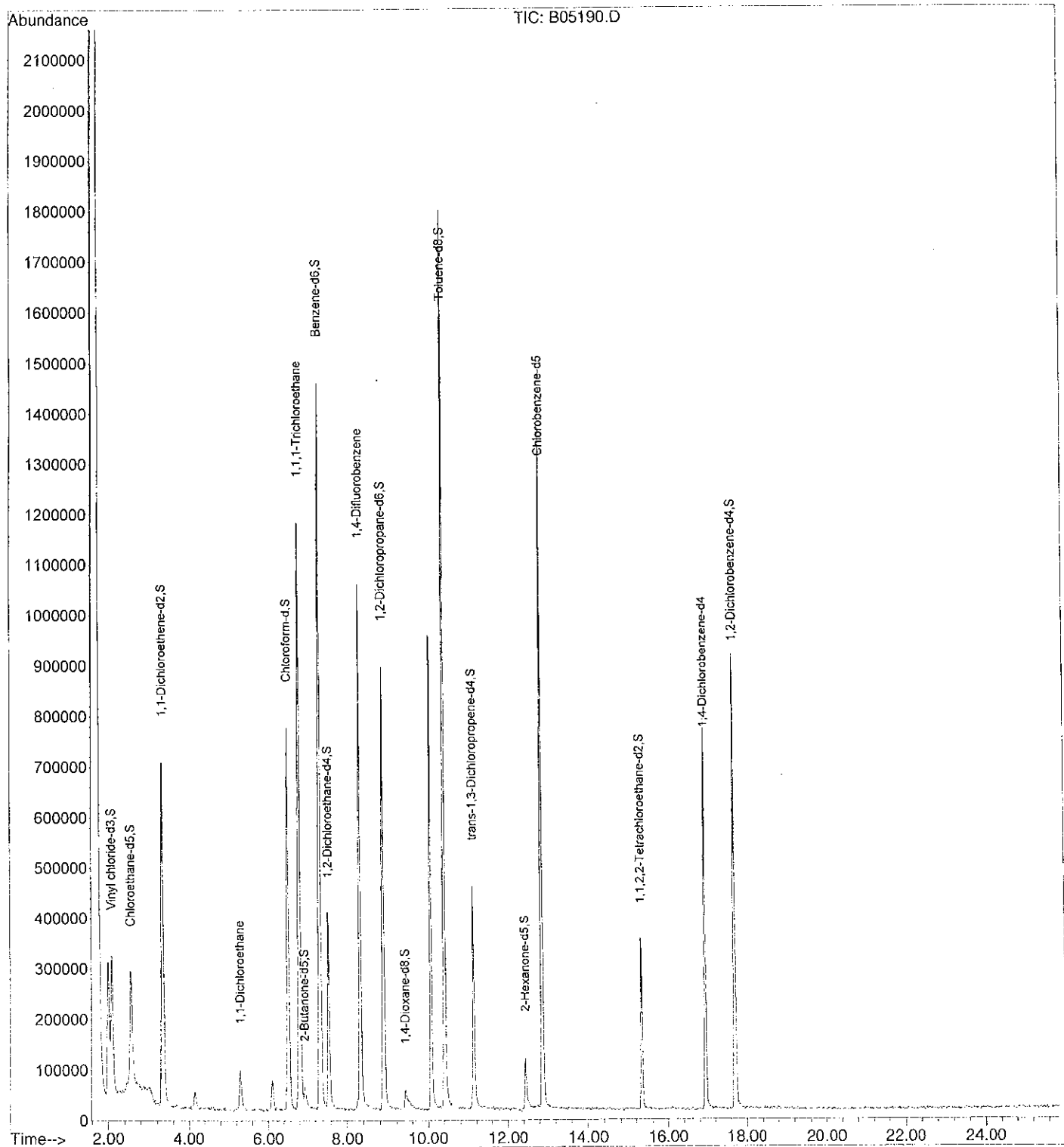
Quant Time: Aug 31 15:59:50 2006

Quant Method : C:\MSDCHEM\1\METHODS\CLPT4970.M

Quant Title : TRACE CLP VOLATILES ANALYSIS BY SOM01.1

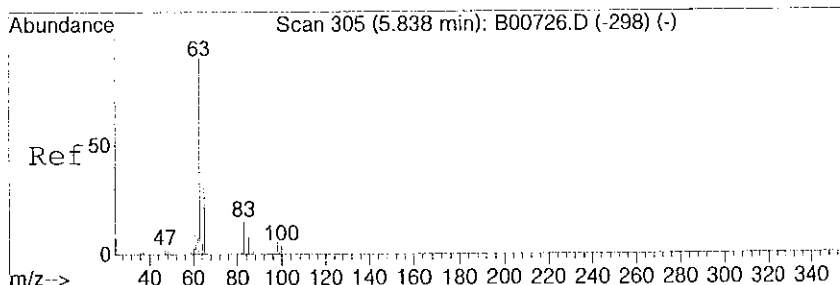
QLast Update : Sun Aug 20 12:53:06 2006

Response via : Initial Calibration



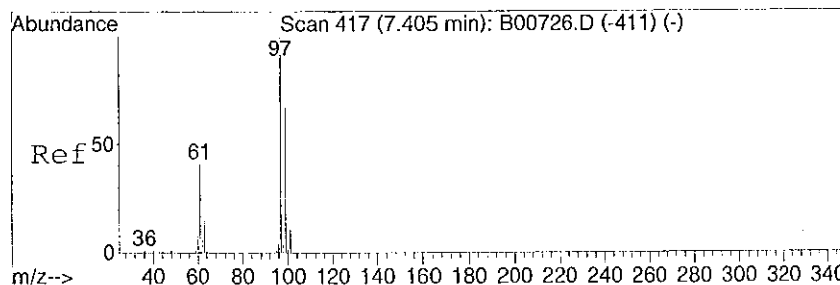
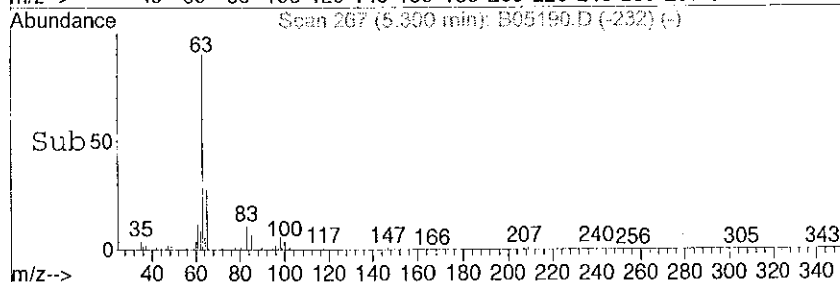
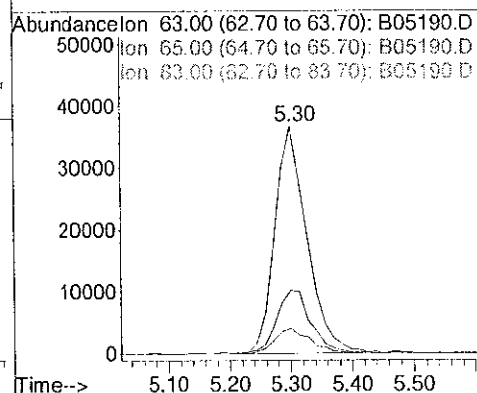
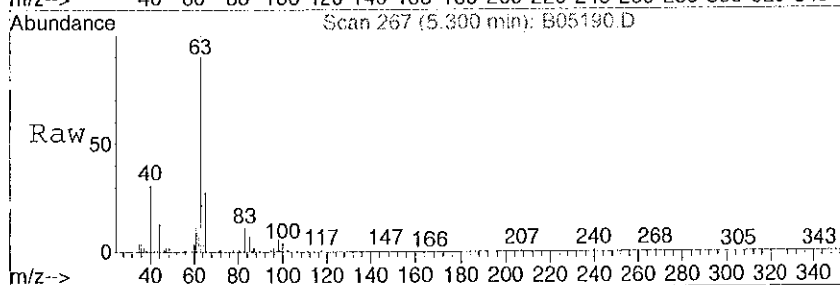
Data File : C:\MSDCHEM\1\DATA\B05190.D
 Acq On : 08/16/06 20:51
 Sample : E2KR6DL 20X
 Misc : S-0196.06DL 25ML
 MS Integration Params: LSCINT.E

Operator: SB
 Inst : B-5973
 Multiplr: 1.00



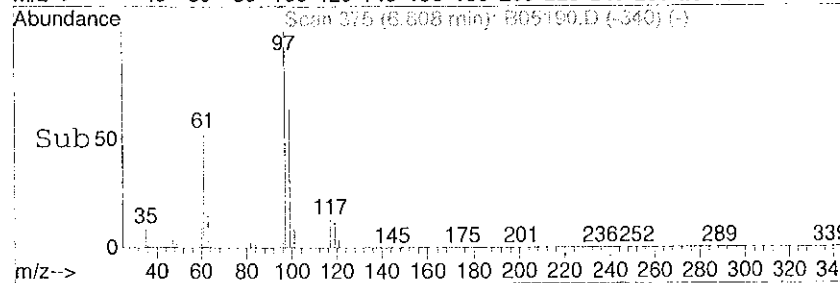
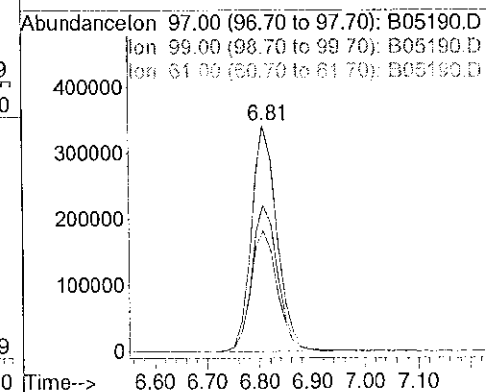
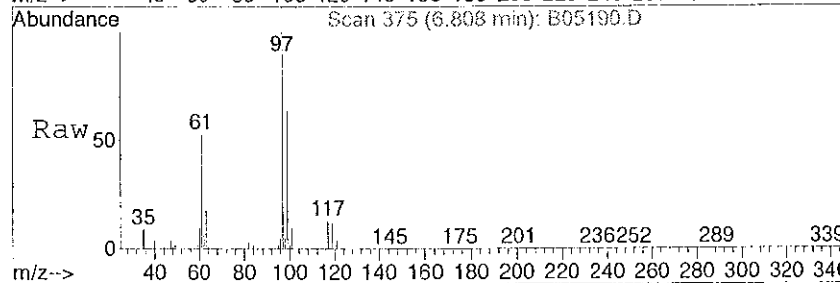
#19
 1,1-Dichloroethane
 Concen: 0.56 ug/L
 RT: 5.30 min Scan# 267
 Delta R.T. -0.01 min
 Integration Range:
 Scan=257 to 278
 R.T.= 5.16 to 5.45 (min)
 Tgt Ion: 63 Resp: 1334101

| Ion | Ratio | Lower | Upper |
|-----|-------|-------|-------|
| 63 | 100 | | |
| 65 | 30.0 | 24.9 | 37.3 |
| 83 | 0.0 | 10.7 | 16.1# |



#31
 1,1,1-Trichloroethane
 Concen: 5.56 ug/L
 RT: 6.82 min Scan# 375
 Delta R.T. -0.01 min
 Integration Range:
 Scan=369 to 393
 R.T.= 6.72 to 7.06 (min)
 Tgt Ion: 97 Resp: 11540413

| Ion | Ratio | Lower | Upper |
|-----|-------|-------|-------|
| 97 | 100 | | |
| 99 | 65.8 | 52.1 | 78.1 |
| 61 | 55.3 | 36.2 | 54.2# |



DATE: September 29, 2006

Camp, Dresser and McKee
ATTN: **Mr. John Grabs**
125 South Wacker Drive - Suite 600
Chicago, IL 60606

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

| <u>CASE NO.</u> | <u>LAB</u> | <u>SAMPLES</u> | <u>SDG</u> | <u>MATRIX</u> |
|-----------------|------------|----------------|------------|---------------|
| 35624 | KAP Tech | 16 | E2KR1 | water-VOA |

Upon receipt of data, please check each package for completeness and note any missing deliverables below.

Send this form back to Sylvia Griffin, Data Management Coordinator after filling in the blanks below.

Data Received by: John Grabs Date: 10/3/06

PROBLEMS:

Please indicate if data is complete, and note if there are any deliverables missing from the cases noted above.

Data are complete

Received by Data Management Coordinator, CRL for file.

Signature: _____ Date: _____

FROM: **U.S. EPA - Region 5**
Central Regional Laboratory
536 S. Clark, 10th Floor
Chicago, IL 60605

Sent By: Pat Johnson
Administrative Assistant
ESAT Region 5 - Techlaw Inc.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
ESD Central Regional Laboratory
Data Tracking Form for Contract Samples

Sample Delivery Group: E2KR2 CERCLIS No: ILD981000417
Case No: 35634 Site Name/Location: Southwest Rockford (groundwater) (IL)
Contractor or EPA Lab: KAP Data User: CDM
No. of Samples: 16 Date Sampled or Date Received: 1 Sept 06

Have Chain-of-Custody records been received? Yes ☒ No ☐

Have traffic reports or packing lists been received? Yes ☒ No ☐

If no, are traffic report or packing list numbers written on the Chain-of-Custody Record?

Yes ☐ No ☐

If no, which traffic report or packing list numbers are missing?

Are basic data forms in? Yes ☒ No ☐

No of samples claimed: _____ No. of samples received: _____

Received by: Johnson Date: 1 Sept 06

Received by LSSS: Johnson Date: 12 Sept 06

Review started: Sept 18, 2006 Reviewer Signature: Allison C Harvey

Total time spent on review: 20 hrs Date review completed: Sept 21, 2006

Copied by: _____ Date: _____

Mailed to user by: Johnson Date: 29 Sept 06

DATA USER:

Please fill in the blanks below and return this form to:

Sylvia Griffin, Data Mgmt. Coordinator, Region V, ML-10C

Data received by: John Grobs Date: 10/3/06

Data review received by: u Date: n

Inorganic Data Complete

[] Suitable for Intended Purpose [] ☒ if OK

Organic Data Complete

[] Suitable for Intended Purpose: ☒ if OK

Dioxin data Complete

[] Suitable for Intended Purpose [] ☒ if OK

SAS Data Complete

[] Suitable for Intended Purpose [] ☒ if OK

PROBLEMS: Please indicate reasons why data are not suitable for your uses.

Received by Data Mgmt. Coordinator for Files. Date: _____

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
SUPERFUND DIVISION

DATE:

SUBJECT: Review of Data
Received for Review on: August 29, 2006

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

*for Steve Ostrodka
Michael L Bynick
9/14/06*

TO: Data User: CDM

We have reviewed the data for the following case:

SITE Name: Southeast Rockford Groundwater Contamination (IL)

Case Number: 35606

SDG Number: E2KQ2

Number and Type of Samples: 9 (waters) (Trace VOA)

Sample Numbers: E2KQ2 through E2KQ9, E2KR0

Laboratory: A4 Scientific

Hrs for Review:

Following are our findings:

*the data are usable and acceptable with the
qualifications described in the attached narrative.
Michael L Bynick*

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Below is a summary of the out-of-control audits and the possible effects on the data for this case:

Nine (9) water samples, numbered E2KQ2 through E2KQ9 and E2KR0 were collected on August 4 and 5, 2006. The lab received the samples on August 8, 2006 in good condition. The samples were analyzed for the Trace Volatile lists of organic analytes. All samples were analyzed according to CLP SOW SOM01.1 (5/2005). The samples were validated according to USEPA CLP National Functional Guidelines for Superfund Organic Methods Data Review (1/2005) and TechLaw Organic Data Validation (6/2006).

Sample E2KR0 was identified as a Trip Blank. Sample E2KQ9 was identified as a Field QC. Sample E2KQ8 was identified as a duplicate of sample E2KQ7.

1. HOLDING TIME

No defects were found.

2. GC/MS TUNING AND GC INSTRUMENT PERFORMANCE

No defects were found.

3. CALIBRATION

The following Trace Volatile samples are associated with the opening continuing calibration percent difference (%D) is outside QC primary criteria (%D>40.0). Samples E2KQ6 and E2KQ9 are qualified "J" and the rest of the samples are qualified "UJ".

Acetone

E2KQ2, E2KQ4DL, E2KQ5, E2KQ6, E2KQ7DL, E2KQ8, E2KQ8DL, E2KQ9, E2KR0, VBLK19

4. BLANKS

The following Trace Volatile samples were analyzed after a highly contaminated sample with no preceding instrument blank. Detected compounds are qualified "J" because of possible cross contamination.

1,1,1-Trichloroethane

E2KQ6MS, E2KQ6MSD

The following Trace Volatile samples have a common contaminant concentrations reported greater the CRQL. The associated Method Blank has a common contaminant analyte concentration is less than or equal to two times (2X) the concentration criteria. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Methylene Chloride

E2KQ5, E2KQ6, E2KQ6MS, E2KQ6MSD

The following Trace Volatile samples have a common contaminant reported below the CRQL. The associated Method Blank is less than the concentration criteria. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Methylene Chloride

VHBLK01

The following Trace Volatile samples have analyte concentration reported below the CRQL. The associated Method Blank is less than the concentration criteria. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Toluene

E2KQ2, E2KQ5, E2KQ6, E2KQ8, E2KQ9, E2KR0

M,p-Xylene

E2KQ2, E2KQ4DL, E2KQ5, E2KQ6, E2KQ8, E2KQ8DL, E2KQ9, E2KR0

The following Trace Volatile samples have a common contaminant reported greater than the CRQL and less than or equal to ten times (10X) the associated Method Blank concentration. Detected compounds are qualified "U". Non-detects compounds are not qualified.

Methylene Chloride

E2KQ2, E2KQ3, E2KQ4, E2KQ4DL, E2KQ7, E2KQ7DL, E2KQ8, E2KQ8DL, E2KQ9, E2KR0

The following Trace Volatile samples have analyte concentrations reported above the CRQL and less than or equal to five times (5X) the Field QC Blank concentration. Detected compounds are qualified "U". Non-detects compounds are not qualified.

Trans-1,2-Dichloroethene

E2KQ4, E2KQ7, E2KQ8

Tetrachloroethene

E2KQ4, E2KQ7, E2KQ8

The following Trace Volatile samples have analyte concentrations reported below the CRQL and less than or equal to the CRQL of the Field QC Blank. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Ethylbenzene

E2KQ4, E2KQ7, E2KQ8, E2KR0

O-Xylene

E2KQ4DL, E2KQ6, E2KQ7, E2KQ8, E2KR0

M,p-Xylene

E2KQ6MS

The following Trace Volatile samples have TIC < 2 µg/L and are qualified "U" and removed from the TIC report.

E2KQ2, E2KQ4DL, E2KQ5, E2KQ6, E2KQ7DL, E2KQ8DL, E2KQ9, E2KR0, VHBLK01

The following Trace Volatile sample has a TIC concentration greater than 2 µg/L and less than 5 times (5X) the Method Blank concentration. For any TIC that is less than 5 times the concentration of the Method Blank, the detected TIC is qualified as "U".

E2KQ4

5. SYSTEM MONITORING COMPOUND AND SURROGATE RECOVERY

The following Trace Volatile water sample has a Deuterated Monitoring Compound recovery above the QC limits (55-104). The target compound 1,1-Dichloroethene is qualified "J". The target compounds trans-1,2-Dichloroethene and cis-1,2-Dichloroethene were not detected; therefore, no action was taken.

E2KQ6MSD

Trans-1,2-Dichloroethene, cis-1,2-Dichloroethene, 1,1-Dichloroethene

6. MATRIX SPIKE/MATRIX SPIKE DUPLICATE

No defects were found.

7. FIELD BLANK AND FIELD DUPLICATE

Sample E2KR0 was identified as a Trip Blank. Sample E2KR0 contains 2-Butanone at 21µg/L and no Trace Volatile TICs.

Sample E2KQ9 was identified as a Field QC. The results for sample E2KQ9 could be found in the following table.

| Compound | Concentration µg/L |
|--------------------------|-----------------------|
| Acetone | 120 |
| Trans-1,2-Dichloroethene | 0.29 J |
| Chloroform | 0.84 |
| Tetrachloroethene | 0.26 J |
| 2-Hexanone | 17 |
| Chlorobenzene | 1.2 |

| | |
|---------------------|---------|
| Ethylbenzene | 0.055 J |
| o-Xylene | 0.093 J |
| Styrene | 0.043 J |
| Trace Volatile TICs | 4 |

Sample E2KQ8 was identified as a duplicate of sample E2KQ7. The results for samples E2KQ7 and E2KQ8 could be found in the following tables.

| Compounds | E2KQ7 µg/L | E2KQ8 µg/L | RPD |
|---------------------------|---------------|---------------|------|
| Trichlorofluoromethane | | 0.51 | 200 |
| 1,1-Dichloroethane | 19 | 21 | 10 |
| Cis-1,2-Dihloroethene | 15 | 17 | 12.5 |
| 1,1,1-Trichloroethane | 330 | 360 | 8.7 |
| Carbon Tetrachloride | 65 | | 200 |
| Trichloroethene | 3.9 | 4.3 | 9.8 |
| Toluene | 0.11 J | | 200 |
| Trans-1,3-Dichloropropene | 0.20 J | | 200 |
| 1,1,2-Trichloroethane | | 0.40 J | 200 |
| M,p-Xylene | 0.21 J | | 200 |
| Isopropylbenzene | | 0.085 J | 200 |
| Trace Volatile TICs | 8 | 9 | |

| | E2KQ7DL µg/L DF=40 | E2KQ8DL µg/L DF=40 | RPD |
|-----------------------|--------------------------|--------------------------|------|
| 1,1-Dichloroethane | 23 | 29 | 23.1 |
| Cis-1,2-Dihloroethene | 20 | 23 | 14.0 |
| 1,1,1-Trichloroethane | 320 | 360 | 11.8 |
| Trichloroethene | 5.1 J | 5.3 J | 3.8 |
| Trace Volatile TICs | 2 | 0 | |

Results are not qualified based upon the results of the Field Duplicates.

8. INTERNAL STANDARDS

No defects were found.

9. COMPOUND IDENTIFICATION

After reviewing the mass spectra and chromatograms it appears that all VOA compounds were properly identified.

10. COMPOUND QUANTITATION AND REPORTED DETECTION LIMITS

The following volatile samples have analyte concentrations below the quantitation limit (CRQL). All results below the CRQL are qualified "J".

E2KQ3

1,1,1-Trichloroethane, Benzene, Toluene, m,p-Xylene

E2KQ4

Toluene, m,p-Xylene, Isopropylbenzene

E2KQ4DL, E2KQ7DL, E2KQ8DL

Trichloroethene

E2KQ6

Benzene

E2KQ6MSD

1,1,1-Trichloroethane

E2KQ7

Toluene, trans-1,3-Dichloropropene, m,p-Xylene

E2KQ8

1,1,2-Trichloroethane, Isopropylbenzene

E2KQ9

Trans-1,2-Dichloroethene, Tetrachloroethene, Ethylbenzene, o-Xylene, Styrene

VBLK19

Methylene Chloride, Toluene, m,p-Xylene

VBLK21

Methylene Chloride

11. SYSTEM PERFORMANCE

GC/MS baseline indicated acceptable performance.

12. ADDITIONAL INFORMATION

The following Trace Volatile samples have analytes that exceeded the instruments calibration range. For any analyte that exceeded the calibration range the results are qualified as estimated "J". The results from the diluted sample should be considered the final concentration.

E2KQ4

1,1-Dichloroethane, 1,1,1-Trichloroethane, Carbon Tetrachloride

E2KQ7

1,1,1-Trichloroethane, Carbon Tetrachloride

E2KQ8

1,1,1-Trichloroethane

CADRE Data Qualifier Sheet

Qualifiers

Data Qualifier Definitions

| | |
|----|---|
| U | The analyte was analyzed for, but was not detected above the reported sample quantitation limit. |
| J | The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample. |
| UJ | The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the action limit of quantitation necessary to accurately and precisely measure the analyte in the sample. |
| N | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. |
| NJ | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification and the associated numerical value represents its approximate concentration. |
| R | The data are unusable. (The compound may or may not be present.) |

National Functional Guidelines Report # 9

Region 5

DDTID 32221

Contract EPW05036

Case 35606

SDG E2KQ2

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=GW-A4-E039

Sample=E2KQ2

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 4.2 ug/L | J |
| E966796 | TOTAL ALKANE TICS | | 4.2 | |
| 000556-67-2 | Cyclotetrasiloxane, octamet... | 12.51 | 1.2 | JN |
| Unknown-01 | Unknown-01 | 14.23 | 0.54 | J |

National Functional Guidelines Report # 9

| | | | | | |
|----------------------------------|--------------|---------------------|-------------------|-------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KQ3 | Location=GW-A4-M039 | Matrix=Water | Level=Trace | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 3.3 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 3.3 | |
| Unknown-03 | Unknown-03 | 7.68 | 1.3 | J |
| Unknown-02 | Unknown-02 | 8.29 | 1.4 | J |
| Unknown-01 | Unknown-01 | 9.26 | 0.81 | J |

National Functional Guidelines Report # 9

Contract EPW05036

Region 5

DDTID 32221

Case 35606

SDG E2KQ2

Lab A4 (A4 Scientific)

Tentatively identified Compounds

VOA Trace Sample=E2KQ4 Location=GW-A4-1039 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|-----------|---------------|---------------|
| Unknown-06 | Unknown-06 | 2.23 | 150 | ug/L J |
| Unknown-05 | Unknown-05 | 12.56 | 0.60 | J |
| 000620-14-4 | Benzene, 1-ethyl-3-methyl- | 12.66 | 3.5 | JN |
| 000108-67-8 | Benzene, 1,3,5-trimethyl- | 12.75 | 2.7 | JN |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 12.96 | 2.4 | JN |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- (01) | 13.13 | 2.7 | JN |
| 000099-87-6 | Benzene, 1-methyl-4-(1-meth... | 13.39 | 0.93 | JN |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- (02) | 13.53 | 4.8 | JN |
| Unknown-04 | Unknown-04 | 13.73 | 1.9 | J |
| 001074-55-1 | Benzene, 1-methyl-4-propyl- | 13.96 | 0.58 | JN |
| Unknown-03 | Unknown-03 | 14.23 | 1.6 | J |
| Unknown-02 | Unknown-02 | 14.38 | 0.67 | J |
| Unknown-07 | Unknown-07 | 15.05 | 0.54 | J |

National Functional Guidelines Report # 9

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|----------------------------------|----------------|---------------------|-------------------|-------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KQ4DL | Location=No TR data | Matrix=Water | Level=Trace | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 180 | ug/L | JD |
| E966796 | TOTAL ALKANE TICS | 180 | | |
| | | | | |

National Functional Guidelines Report # 9

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|----------------------------------|-----------|--------------|---------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KQ5 | Location=GW-A4-E048 | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 3.7 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 3.7 | | |
| Unknown-02 | Unknown-02 | 12.51 | 0.71 | J |

National Functional Guidelines Report # 9

Region 5 DDTID 32221

Contract EPW05036

Case 35606

SDG E2KQ2

Lab A4 (A4 Scientific)

Tentatively identified Compounds

VOA Trace Sample=E2KQ6 Location=GW-A4-MO48 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 4.0 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 4.0 | |
| Unknown-02 | Unknown-02 | 2.7 | 0.85 | J |
| Unknown-05 | Unknown-05 | 3.13 | 1.6 | J |
| Unknown-01 | Unknown-01 | 4.27 | 0.87 | J |
| | | | | |
| | | | | |

National Functional Guidelines Report # 9

11:28 Wed, Aug 30, 2006

Lab A4 (A4 Scientific) SDG E2KQ2 Case 35606 Contract EPW05036 Region 5 DDTID 32221

Tentatively identified Compounds

VOA Trace Sample=E2KQ7 Location=GW-A4-1048 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 2.2 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 2.2 | | |
| Unknown-04 | Unknown-04 | 9.25 | 0.97 | J |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 12.65 | 1.4 | JN |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- (01) | 12.75 | 0.82 | JN |
| 000620-14-4 | Benzene, 1-ethyl-3-methyl- | 12.96 | 1.1 | JN |
| Unknown-03 | Unknown-03 | 13.39 | 0.69 | J |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- (02) | 13.53 | 1.5 | JN |
| Unknown-01 | Unknown-01 | 13.73 | 0.78 | J |
| Unknown-02 | Unknown-02 | 14.23 | 0.84 | J |

National Functional Guidelines Report # 9

11:28 Wed, Aug 30, 2006

Lab A4 (A4 Scientific) SDG E2KQ2 Case 35606 Contract EPW05036 Region 5 DDTID 32221

Tentatively identified Compounds

VOA Trace Sample=E2KQ7DL Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 4.27 | 57 ug/L | JD |
| Unknown-02 | Unknown-02 | 4.53 | 160 | JD |

National Functional Guidelines Report # 9

Lab A4 (A4 Scientific) SDG E2KQ2 Case 35606 Contract EPW05036 Region 5 DDTID 32221

Tentatively identified Compounds

VOA Trace Sample=E2KQ8 Location=GW-A4-I048D Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 4.3 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 4.3 | |
| Unknown-04 | Unknown-04 | 2.22 | 140 | J |
| 000556-67-2 | Cyclotetrasiloxane, octamet... | 12.51 | 0.86 | JN |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 12.66 | 1.8 | JN |
| 000108-67-8 | Benzene, 1,3,5-trimethyl- | 12.75 | 0.97 | JN |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 12.95 | 1.5 | JN |
| Unknown-02 | Unknown-02 | 13.39 | 0.60 | J |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- | 13.53 | 1.9 | JN |
| Unknown-03 | Unknown-03 | 13.73 | 1.0 | J |
| Unknown-01 | Unknown-01 | 14.23 | 1.1 | J |

National Functional Guidelines Report # 9

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|----------------------------------|-----------|----------------|---------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW03036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KQ8DL | Location=No TR data | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 170 ug/L | JD |
| E966796 | TOTAL ALKANE TICS | | 170 | |
| | | | | |

National Functional Guidelines Report # 9

Region 5

DDTID 32221

Contract EPW05036

Case 35606

SDG E2KQ2

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=GW-A4-CB002

Sample=E2KQ9

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-04 | Unknown-04 | 3.43 | 0.77 | ug/L J |
| Unknown-03 | Unknown-03 | 4.53 | 4.3 | J |
| Unknown-05 | Unknown-05 | 5.09 | 7.3 | J |
| Unknown-06 | Unknown-06 | 7.64 | 2.1 | J |
| | | | | |

National Functional Guidelines Report # 9

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|----------------------------------|--------------|---------------------|-------------------|-------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | Sample=E2KR0 | Location=GW-A4-TB02 | Matrix=Water | Level=Trace | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 2.8 ug/L J | |
| E966796 | TOTAL ALKANE TICS | | 2.8 | |
| | | | | |

National Functional Guidelines Report # 9

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|---|-----------|---------------|---------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | | Sample=VBLK19 | Location=No TR data | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 4.54 | 0.78 | ug/L J |
| Unknown-03 | Unknown-03 | 7.69 | 1.2 | J |
| Unknown-02 | Unknown-02 | 8.26 | 1.0 | J |

National Functional Guidelines Report # 9

| | | | | | |
|----------------------------------|-----------|---------------|---------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KQ2 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32221 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=VBLK21 | Location=No TR data | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|-----------|---------------|---------------|
| Unknown-01 | Unknown-01 | 4.54 | 1.1 ug/L | J |
| Unknown-02 | Unknown-02 | 7.67 | 0.83 | J |

National Functional Guidelines Report # 9

Lab A4 (A4 Scientific) SDG E2KQ2 Case 35606 Contract EPW05036 Region 5 DDTID 32221

Tentatively identified Compounds

VOA_Trace Sample=VHBLK01 Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| | | | ug/L | |
| Unknown-03 | Unknown-03 | 8.26 | 0.79 | J |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

Number of Soil Samples : 0

Number of Water Samples : 9

Number of Sediment Samples : 0

| | | | | | | | | | | |
|---------------------------------|------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KQ2 | | E2KQ3 | | E2KQ4 | | E2KQ4DL | | E2KQ5 | |
| Sampling Location : | GW-A4-E039 | | GW-A4-M039 | | GW-A4-I039 | | GW-A4-I039 | | GW-A4-E048 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/5/2006 | | 8/5/2006 | | 8/5/2006 | | | | 8/5/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 40.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ACETONE | 5.0 | UJ | 5.0 | U | 5.0 | U | 200 | UJ | 5.0 | UJ |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.9 | U | 1.5 | U | 0.60 | U | 41 | U | 0.92 | U |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.53 | U | 20 | U | 0.50 | U |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | 24 | J | 35 | | 0.50 | U |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 19 | | 24 | | 0.50 | U |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | 0.15 | J | 480 | J | 500 | | 0.50 | U |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 97 | J | 20 | U | 0.50 | U |
| BENZENE | 0.50 | U | 0.18 | J | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 20 | U | 800 | U | 20 | U |
| TRICHLOROETHENE | 0.50 | U | 0.50 | U | 5.2 | | 7.3 | J | 0.50 | U |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| TOLUENE | 0.50 | U | 0.14 | J | 0.17 | J | 20 | U | 0.50 | U |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|------------|------------|------------|------------|------------|------|--------|------|--------|------|
| Sample Number : | E2KQ2 | E2KQ3 | E2KQ4 | E2KQ4DL | E2KQ5 | | | | | |
| Sampling Location : | GW-A4-E039 | GW-A4-M039 | GW-A4-I039 | GW-A4-I039 | GW-A4-E048 | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/5/2006 | 8/5/2006 | 8/5/2006 | | 8/5/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | 0 | 0 | 0 | 0 | | | | | |
| pH : | 2 | 2 | 2 | 2 | 2 | | | | | |
| Dilution Factor : | 1.0 | 1.0 | 1.0 | 40.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | 1.1 | U | 20 | U | 0.50 | U |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.51 | U | 20 | U | 0.50 | U |
| M,P-XYLENE | 0.50 | U | 0.077 | J | 0.48 | J | 20 | U | 0.50 | U |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | 0.13 | J | 20 | U | 0.50 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|---------------------------------|------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KQ6 | | E2KQ6MS | | E2KQ6MSD | | E2KQ7 | | E2KQ7DL | |
| Sampling Location : | GW-A4-MO48 | | GW-A4-MO48 | | GW-A4-MO48 | | GW-A4-I048 | | GW-A4-I048 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/5/2006 | | | | | | 8/5/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 40.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 5.9 | J | 5.8 | J | 0.50 | U | 20 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| ACETONE | 32 | J | 5.0 | U | 5.0 | U | 5.0 | U | 200 | UJ |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| METHYLENE CHLORIDE | 0.89 | U | 1.0 | U | 1.8 | U | 1.6 | U | 42 | U |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.73 | U | 20 | U |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 19 | | 23 | |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 15 | | 20 | |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,1,1-TRICHLOROETHANE | 0.58 | | 0.55 | J | 0.41 | J | 330 | J | 320 | |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 65 | J | 20 | U |
| BENZENE | 0.45 | J | 6.3 | | 5.7 | | 0.50 | U | 20 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 20 | U | 20 | U | 800 | U |
| TRICHLOROETHENE | 0.50 | U | 5.4 | | 5.3 | | 3.9 | | 5.1 | J |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U |
| TOLUENE | 0.50 | U | 5.5 | | 5.1 | | 0.11 | J | 20 | U |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.20 | J | 20 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|-----------------------------|------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KQ6 | | E2KQ6MS | | E2KQ6MSD | | E2KQ7 | | E2KQ7DL | |
| Sampling Location : | GW-A4-MO48 | | GW-A4-MO48 | | GW-A4-MO48 | | GW-A4-I048 | | GW-A4-I048 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/5/2006 | | | | | | 8/5/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 40.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.87 | U | 20 | U |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| CHLOROBENZENE | 0.50 | U | 5.2 | | 5.0 | | 0.50 | U | 20 | U |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| M,P-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.21 | J | 20 | U |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|---------------------------------|-------------|------|-------------|------|-------------|------|------------|------|--------|------|
| Sample Number : | E2KQ8 | | E2KQ8DL | | E2KQ9 | | E2KR0 | | VBLK19 | |
| Sampling Location : | GW-A4-I048D | | GW-A4-I048D | | GW-A4-CB002 | | GW-A4-TB02 | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/5/2006 | | | | 8/5/2006 | | 8/4/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | | |
| Dilution Factor : | 1.0 | | 40.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| TRICHLOROFLUOROMETHANE | 0.51 | | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| ACETONE | 5.0 | UJ | 200 | UJ | 120 | J | 5.0 | UJ | 5.0 | UJ |
| CARBON DISULFIDE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.2 | U | 38 | U | 1.2 | U | 1.2 | U | 0.20 | J |
| TRANS-1,2-DICHLOROETHENE | 0.87 | U | 20 | U | 0.29 | J | 0.50 | U | 0.50 | U |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 21 | | 29 | | 0.50 | U | 0.50 | U | 0.50 | U |
| CIS-1,2-DICHLOROETHENE | 17 | | 23 | | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-BUTANONE | 5.0 | U | 200 | U | 5.0 | U | 21 | | 5.0 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 20 | U | 0.84 | | 0.50 | U | 0.50 | U |
| 1,1,1-TRICHLOROETHANE | 360 | J | 360 | | 0.50 | U | 0.50 | U | 0.50 | U |
| CYCLOHEXANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 800 | U | 20 | U | 20 | U | 20 | U |
| TRICHLOROETHENE | 4.3 | | 5.3 | J | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYLCYCLOHEXANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 200 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| TOLUENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.015 | J |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|-----------------------------|-------------|------|-------------|------|-------------|------|------------|------|--------|------|
| Sample Number : | E2KQ8 | | E2KQ8DL | | E2KQ9 | | E2KR0 | | VBLK19 | |
| Sampling Location : | GW-A4-I048D | | GW-A4-I048D | | GW-A4-CB002 | | GW-A4-TB02 | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/5/2006 | | | | 8/5/2006 | | 8/4/2006 | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | | |
| Dilution Factor : | 1.0 | | 40.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.40 | J | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.94 | U | 20 | U | 0.26 | J | 0.50 | U | 0.50 | U |
| 2-HEXANONE | 5.0 | U | 200 | U | 17 | | 5.0 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROBENZENE | 0.50 | U | 20 | U | 1.2 | | 0.50 | U | 0.50 | U |
| ETHYLBENZENE | 0.50 | U | 20 | U | 0.055 | J | 0.50 | U | 0.50 | U |
| O-XYLENE | 0.50 | U | 20 | U | 0.093 | J | 0.50 | U | 0.50 | U |
| M,P-XYLENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.035 | J |
| STYRENE | 0.50 | U | 20 | U | 0.043 | J | 0.50 | U | 0.50 | U |
| BROMOFORM | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.085 | J | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 20 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| Sample Number : | VBLK21 | | VHBLK01 | | | | | | | |
|---------------------------------|--------|------|---------|------|--------|------|--------|------|--------|------|
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | | | | | | |
| Units : | ug/L | | ug/L | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | | | | | | |
| pH : | | | 2 | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | | | | | | |
| BROMOMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,1-DICHLOROETHENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | | | | | | |
| ACETONE | 5.0 | U | 5.0 | U | | | | | | |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | | | | | | |
| METHYL ACETATE | 0.50 | U | 0.50 | U | | | | | | |
| METHYLENE CHLORIDE | 0.22 | J | 0.50 | U | | | | | | |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | | | | | | |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | | | | | | |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | | | | | | |
| 2-BUTANONE | 5.0 | U | 5.0 | U | | | | | | |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CHLOROFORM | 0.50 | U | 0.50 | U | | | | | | |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | | | | | | |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | | | | | | |
| BENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,4-DIOXANE | 20 | U | 20 | U | | | | | | |
| TRICHLOROETHENE | 0.50 | U | 0.50 | U | | | | | | |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | | | | | | |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | | | | | | |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | | | | | | |
| TOLUENE | 0.50 | U | 0.50 | U | | | | | | |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | | | | | | |

Case #: 35606

SDG : E2KQ2

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|-----------------------------|--------|------|---------|------|--------|------|--------|------|--------|------|
| Sample Number : | VBLK21 | | VHBLK01 | | | | | | | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | | | | | | |
| Units : | ug/L | | ug/L | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | | | | | | |
| pH : | | | 2 | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | | | | | | |
| 2-HEXANONE | 5.0 | U | 5.0 | U | | | | | | |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | | | | | | |
| CHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| O-XYLENE | 0.50 | U | 0.50 | U | | | | | | |
| M,P-XYLENE | 0.50 | U | 0.50 | U | | | | | | |
| STYRENE | 0.50 | U | 0.50 | U | | | | | | |
| BROMOFORM | 0.50 | U | 0.50 | U | | | | | | |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | | | | | | |

Regional Transmittal Form

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE:

SUBJECT: Review of Data
Received for Review on 8-29-06

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

We have reviewed the data for the following case:

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

CASE NUMBER: 35606 SDG NUMBER: E2KQ2

Number and Type of Samples: 9 Water Volatile Samples

Sample Numbers: E2KQ2-Q9, R0

Laboratory: A4 Scientific Hrs for Review: _____

Following are our findings:

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Sample Delivery Group (SDG) Cover Sheet

SDG Number: **E2KQ2**

Laboratory Name: **A4 Scientific, Inc.**

Laboratory Code: **A4**

Contract No.: EPW05036

Case No.: **35606**

Analysis Price: \$.00

SDG Turnaround: 21Days

EPA Sample Numbers in SDG (Listed in Numerical Order)

| | | | |
|----------|----------|-----|-----|
| 1) E2KQ2 | 7) E2KQ8 | 13) | 19) |
| 2) E2KQ3 | 8) E2KQ9 | 14) | 20) |
| 3) E2KQ4 | 9) E2KR0 | 15) | 21) |
| 4) E2KQ5 | 10) | 16) | 22) |
| 5) E2KQ6 | 11) | 17) | 23) |
| 6) E2KQ7 | 12) | 18) | 24) |

E2KQ2

E2KR0

First Sample in SDG

Last Sample in SDG

08/08/2006

08/08/2006

First Sample Receipt Date

Last Sample Receipt Date

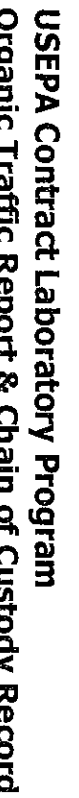
Note: There are a maximum of 20 **field** samples (excluding PE samples) in an SDG. Attach TRs to this form in alphanumeric order (the order listed above on this form).

Signature

Jessica Schulte

Date

8/10/06

[illegible]

an
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CNY
8/8/28

an
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CNY
8/8/28

Page 1 of 1

1544 Sawdust Road, Suite 505 • The Woodlands, TX 77380 • Phone (281) 292-5277

| | | |
|-----------------------------|----------------------|---------------------|
| Contract #: EPW05036 | Case #: 35606 | SDG #: E2KQ2 |
|-----------------------------|----------------------|---------------------|

SDG NARRATIVE

SAMPLE RECEIPT & LOGIN

The following samples were received on the dates listed against them. The samples were logged in for analysis as listed.

| EPA SAMPLE # | LAB SAMPLE # | DATE /TIME RECEIVED | AIRBILL NO. | ANALYSIS | REMARKS |
|-----------------|-----------------|------------------------|--------------|----------|---------|
| E2KQ2 | 7958.02 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ3 | 7958.03 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ4 | 7958.04 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ5 | 7958.05 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ6 | 7958.06 | 08/08/06,10:00 | 850904265845 | TVOA | MS/MSD |
| E2KQ7 | 7958.07 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ8 | 7958.08 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KQ9 | 7958.09 | 08/08/06,10:00 | 850904265845 | TVOA | |
| E2KR0 | 7958.10 | 08/08/06,10:00 | 850904265845 | TVOA | |

TVOA=CLP TCL Trace Volatiles

The cooler temperatures are listed against the coolers.

| DATE RECEIVED | COOLER NO. | Temp (in °C) |
|---------------|------------|--------------|
| 08/08/06 | 1 | 5 |

Per scheduling MS/MSD is required, per TR/COC no sample was designated. SMO was notified. Email is enclosed. No other discrepancies or issues were noted during sample receipt and login.

VOLATILES TRACE

Samples were analyzed using instrument C-5973.

Instrument C-5973 consisted of an Agilent 5973 GC/MS with a 25-meter long DB-624 (Agilent cat# 128-1324) column having a 0.2mm ID and 1.12µm film thickness, an OI Analytical Purge and Trap Model 4560 with an Archon autosampler. The trap used is a K trap (Supelco Cat # 24940-U; VOCARB 3000) having 10cm of Carboxen B, 6cm of Carboxen 1000, and 1cm of Carboxen 1001.

All VOA samples had the pH characteristic verified. The reading is listed below.

| EPA SAMPLE # | LAB SAMPLE # | pH |
|--------------|--------------|-----|
| E2KQ2 | 7958.02 | ≤ 2 |
| E2KQ3 | 7958.03 | ≤ 2 |
| E2KQ4 | 7958.04 | ≤ 2 |
| E2KQ5 | 7958.05 | ≤ 2 |
| E2KQ6 | 7958.06 | ≤ 2 |
| E2KQ7 | 7958.07 | ≤ 2 |
| E2KQ8 | 7958.08 | ≤ 2 |
| E2KQ9 | 7958.09 | ≤ 2 |

A4 SCIENTIFIC, INC.

1544 Sawdust Road, Suite 505 • The Woodlands, TX 77380 • Phone (281) 292-5277

Contract #: EPW05036**Case #: 35606****SDG #: E2KQ2****SDG NARRATIVE**

| | | |
|-------|---------|-----|
| E2KR0 | 7958.10 | ≤ 2 |
|-------|---------|-----|

The following samples were run at a dilution, listed against them to get all the compounds within the range.

| <i>EPA SAMPLE ID</i> | <i>DILUTION</i> |
|----------------------|-----------------|
| E2KQ4 | 40 |
| E2KQ7 | 40 |
| E2KQ8 | 40 |

Manual integrations were performed for the following samples for the compounds listed against them.

VSTD0.514-Acetone

These manual integrations were necessary because the software failed to accurately integrate the entire peak. In all the above instances, the quantitation reports are flagged with "m". A hard copy printout of the manual integration, the scan ranges, and initials of the analyst or manager is included in the data package.

The following equations are used for calculation of sample results from raw instrument output data:

Volatiles:

Water (Low/Med, Trace & SIM):

$$\text{Concentration } (\mu\text{g/L}) = \frac{(A_x)(I_s)(Df)}{(A_{is})(RRF)(V_o)}$$

A_x = Area of the characteristic ion (EICP) for the compound to be measured.

A_{is} = Area of the characteristic ion (EICP) for the internal standard.

I_s = Amount of internal standard added in nanograms (ng).

RRF = Mean relative response factor from the initial calibration.

V_o = Total volume of water purged, in milliliters (mL).

Df = Dilution factor.

I certify that this Sample Data Package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy Sample Data Package and in the electronic data deliverable has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Sumanabeddy / Coordinator

Signature and Title

8/28/06

Date of Signature

0000000002

sumana

From: "Maruska, Gale" <gmaruska@fedcsc.com>
To: "Reddy Pakanati (E-mail)" <pakanati@a4scientific.com>; "Shuba Thakur (E-mail)" <sthakur@a4scientific.com>; "Sumana Inavolu (E-mail)" <sumana@a4scientific.com>
Cc: "John Grabs (E-mail)" <grabsjc@cdm.com>; "Carlene Thomas (E-mail)" <thomas.carlene@epa.gov>; "Howard Pham (E-mail)" <pham.howard@epa.gov>; "Warren Layne (E-mail)" <layne.warren@epa.gov>
Sent: Monday, August 28, 06 15:16
Subject: Region 05 | Case 35606 | Lab A4 | SDG E2KQ2 | Issue Insufficient/ inappropriate designation of laboratory QC | FINAL

Record of Communication.

-----Original Message-----

From: sumana [mailto:sumana@a4scientific.com]
Sent: Monday, August 28, 2006 3:55 PM
To: Maruska, Gale
Subject: Case/SDG : 35606/E2KQ2

Hi Gale,

For the above referenced Case/SDG, per scheduling MS/MSD is required, per TR/COC no sample is designated. Lab has analyzed MS/MSD on sample E2KQ6.

Thanks,
 Sumana
 A4 Scientific, Inc.
sumana@a4scientific.com
 281-292-5277

 NOTICE: This e-mail may contain confidential information that is legally privileged. Do not read this e-mail if you are not the intended recipient.
 If you have received this transmission in error, please immediately notify us by reply e-mail or by telephone at (281) 292-5277.

423
 8/28/06
 08/28/2006

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036

Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KQ2

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | E2KQ2 | 98 | 118 | 76 | 92 | 104 | 109 | 95 |
| 02 | E2KQ3 | 91 | 102 | 76 | 108 | 103 | 111 | 88 |
| 03 | E2KQ4 | 107 | 115 | 92 | 86 | 101 | 103 | 96 |
| 04 | E2KQ4DL | 101 | 121 | 82 | 88 | 110 | 119 | 95 |
| 05 | E2KQ5 | 102 | 116 | 83 | 90 | 108 | 115 | 94 |
| 06 | E2KQ6 | 102 | 112 | 81 | 90 | 103 | 115 | 93 |
| 07 | E2KQ6MS | 96 | 100 | 104 | 86 | 99 | 103 | 90 |
| 08 | E2KQ6MSD | 93 | 94 | 105 * | 97 | 102 | 112 | 89 |
| 09 | E2KQ7 | 89 | 99 | 80 | 99 | 103 | 111 | 94 |
| 10 | E2KQ7DL | 98 | 111 | 79 | 86 | 105 | 117 | 97 |
| 11 | E2KQ8 | 115 | 119 | 93 | 94 | 110 | 123 | 100 |
| 12 | E2KQ8DL | 97 | 111 | 81 | 95 | 109 | 118 | 96 |
| 13 | E2KQ9 | 105 | 122 | 87 | 79 | 104 | 103 | 106 |
| 14 | E2KR0 | 104 | 125 | 86 | 96 | 111 | 120 | 98 |
| 15 | VBLK19 | 101 | 122 | 82 | 83 | 106 | 111 | 105 |
| 16 | VBLK21 | 98 | 118 | 75 | 87 | 98 | 101 | 89 |
| 17 | VHBLK01 | 81 | 101 | 73 | 106 | 103 | 113 | 91 |
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VDMC1 (VCL) = Vinyl chloride-d3
VDMC2 (CLA) = Chloroethane-d5
VDMC3 (DCE) = 1,1-Dichloroethene-d2
VDMC4 (BUT) = 2-Butanone-d5
VDMC5 (CLF) = Chloroform-d
VDMC6 (DCA) = 1,2-Dichloroethane-d4
VDMC7 (BEN) = Benzene-d6

QC LIMITS

(65-131)
(71-131)
(55-104)
(49-155)
(78-121)
(78-129)
(77-124)

Column to be used to flag recovery values
* Value outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036

Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KQ2

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | E2KQ2 | 101 | 98 | 102 | 80 | 66 | 96 | 101 | 0 |
| 02 | E2KQ3 | 97 | 88 | 97 | 85 | 87 | 95 | 86 | 0 |
| 03 | E2KQ4 | 98 | 92 | 109 | 72 | 56 | 83 | 92 | 0 |
| 04 | E2KQ4DL | 101 | 94 | 98 | 69 | 69 | 94 | 95 | 0 |
| 05 | E2KQ5 | 101 | 95 | 86 | 70 | 63 | 94 | 99 | 0 |
| 06 | E2KQ6 | 103 | 94 | 92 | 75 | 68 | 94 | 102 | 0 |
| 07 | E2KQ6MS | 99 | 91 | 98 | 75 | 61 | 83 | 93 | 0 |
| 08 | E2KQ6MSD | 98 | 89 | 89 | 78 | 70 | 85 | 95 | 1 |
| 09 | E2KQ7 | 106 | 89 | 114 | 86 | 62 | 90 | 90 | 0 |
| 10 | E2KQ7DL | 104 | 96 | 92 | 73 | 61 | 95 | 100 | 0 |
| 11 | E2KQ8 | 108 | 96 | 111 | 79 | 69 | 101 | 98 | 0 |
| 12 | E2KQ8DL | 101 | 93 | 89 | 74 | 67 | 101 | 96 | 0 |
| 13 | E2KQ9 | 110 | 107 | 100 | 70 | 72 | 94 | 96 | 0 |
| 14 | E2KR0 | 103 | 100 | 98 | 78 | 69 | 95 | 96 | 0 |
| 15 | VBLK19 | 109 | 106 | 101 | 75 | 63 | 98 | 111 | 0 |
| 16 | VBLK21 | 94 | 89 | 94 | 74 | 54 | 87 | 90 | 0 |
| 17 | VHBLK01 | 95 | 89 | 98 | 89 | 76 | 97 | 95 | 0 |
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VDMC8 (DPA) = 1,2-Dichloropropane-d6
VDMC9 (TOL) = Toluene-d8
VDMC10 (TDP) = trans-1,3-Dichloropropene-d4
VDMC11 (HEX) = 2-Hexanone-d5
VDMC12 (DXE) = 1,4-Dioxane-d8
VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2
VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4

QC LIMITS

(79-124)
(77-121)
(73-121)
(28-135)
(50-150)
(73-125)
(80-131)

Column to be used to flag recovery values
* Values outside of contract required QC limits

3A - FORM III VOA-1
WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036
 Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KQ2
 Matrix Spike - EPA Sample No.: E2KQ6 Level: (TRACE or LOW) TRACE

| COMPOUND | SPIKE ADDED (ug/L) | SAMPLE CONCENTRATION (ug/L) | MS CONCENTRATION (ug/L) | MS %REC # | QC LIMITS REC. |
|--------------------|--------------------------|-----------------------------------|-------------------------------|-----------|----------------------|
| 1,1-Dichloroethene | 5.0 | ND | 5.9 | 118 | 61-145 |
| Benzene | 5.0 | 0.452112 | 6.3 | 116 | 76-127 |
| Trichloroethene | 5.0 | ND | 5.4 | 109 | 71-120 |
| Toluene | 5.0 | 0.128449 | 5.5 | 108 | 76-125 |
| Chlorobenzene | 5.0 | ND | 5.2 | 104 | 75-130 |

| COMPOUND | SPIKE ADDED (ug/L) | MSD CONCENTRATION (ug/L) | MSD %REC # | %RPD # | QC LIMITS | |
|--------------------|--------------------------|--------------------------------|------------|--------|-----------|--------|
| | | | | | RPD | REC. |
| 1,1-Dichloroethene | 5.0 | 5.8 | 115 | 2 | 0-14 | 61-145 |
| Benzene | 5.0 | 5.7 | 104 | 11 | 0-11 | 76-127 |
| Trichloroethene | 5.0 | 5.3 | 105 | 3 | 0-14 | 71-120 |
| Toluene | 5.0 | 5.1 | 100 | 8 | 0-13 | 76-125 |
| Chlorobenzene | 5.0 | 5.0 | 100 | 5 | 0-13 | 75-130 |

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits

Spike Recovery: 0 out of 10 outside limits

COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK19

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036
Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KQ2
Lab File ID: C7267.D Lab Sample ID: 6080025-BLK1
Instrument ID: C-5973
Matrix: (SOIL/SED/WATER) WATER Date Analyzed: 08/09/2006
Level: (TRACE or LOW/MED) TRACE Time Analyzed: 1303
GC Column: DB-624 ID: 0.20 (mm) Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|---------------------|-------------------------|--------------------|------------------|
| 01 | E2KQ2 | 0007958-02 | C7273.D | 1623 |
| 02 | E2KQ4DL | 0007958-04RE1 | C7279.D | 1902 |
| 03 | E2KQ5 | 0007958-05 | C7281.D | 1951 |
| 04 | E2KQ6 | 0007958-06 | C7278.D | 1837 |
| 05 | E2KQ7DL | 0007958-07RE1 | C7280.D | 1926 |
| 06 | E2KQ8 | 0007958-08 | C7283.D | 2041 |
| 07 | E2KQ8DL | 0007958-08RE1 | C7282.D | 2016 |
| 08 | E2KQ9 | 0007958-09 | C7269.D | 1411 |
| 09 | E2KR0 | 0007958-10 | C7271.D | 1519 |
| 10 | E2KQ6MS | 6080025-MS2 | C7290.D | 1210 |
| 11 | E2KQ6MSD | 6080025-MSD2 | C7291.D | 1238 |
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as/28/01

COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK21

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036
Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KQ2
Lab File ID: C7287.D Lab Sample ID: 6080028-BLK1
Instrument ID: C-5973
Matrix: (SOIL/SED/WATER) WATER Date Analyzed: 08/10/2006
Level: (TRACE or LOW/MED) TRACE Time Analyzed: 1032
GC Column: DB-624 ID: 0.20 (mm) Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | VHBLK01 | 0007958-01 | C7294.D | 1410 |
| 02 | E2KQ3 | 0007958-03 | C7292.D | 1307 |
| 03 | E2KQ4 | 0007958-04 | C7288.D | 1102 |
| 04 | E2KQ7 | 0007958-07 | C7293.D | 1335 |
| 05 | E2KQ6MS | 6080025-MS2 | C7290.D | 1210 |
| 06 | E2KQ6MSD | 6080025-MSD2 | C7291.D | 1238 |
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COMMENTS: _____

DATE: September 18, 2006

Camp, Dresser and McKee
ATTN: **Ms. Wendy Dewar**
233 South Wacker Drive - Suite 450
Chicago, IL 60606

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

| <u>CASE NO.</u> | <u>LAB</u> | <u>SAMPLES</u> | <u>SDG</u> | <u>MATRIX</u> |
|-----------------|---------------|----------------|------------|---------------|
| 35606 | A4 Scientific | 9 | E2KQ2 | water-VOA |

Upon receipt of data, please check each package for completeness and note any missing deliverables below.

Send this form back to Sylvia Griffin, Data Management Coordinator after filling in the blanks below.

Data Received by: John Grabs Date: 9/22/06

PROBLEMS:

Please indicate if data is complete, and note if there are any deliverables missing from the cases noted above.

Data are complete

Received by Data Management Coordinator, CRL for file.

Signature: _____ Date: _____

FROM: **U.S. EPA - Region 5**
Central Regional Laboratory
536 S. Clark, 10th Floor
Chicago, IL 60605

Sent By: Pat Johnson
Administrative Assistant
ESAT Region 5 - Techlaw Inc.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
ESD Central Regional Laboratory
Data Tracking Form for Contract Samples

Sample Delivery Group: E2KQ2 CERCLIS No: ILD981000417
Case No: 35606 Site Name/Location: Southeast Rockford Groundwater Contamination (IL)
Contractor or EPA Lab: 35606 Data User: E2KQ2
No. of Samples: 9 Date Sampled or Date Received: 8-29-06

Have Chain-of-Custody records been received? Yes ☒ No ☐
Have traffic reports or packing lists been received? Yes ☒ No ☐
If no, are traffic report or packing list numbers written on the Chain-of-Custody Record?
Yes ☐ No ☐
If no, which traffic report or packing list numbers are missing?

Are basic data forms in? Yes ☒ No ☐
No of samples claimed: _____ No. of samples received: _____

Received by: James P. Bruden Date: 8-28-06

Received by LSSS: James P. Bruden Date: 8-29-06

Review started: 5 Sept 2006 Reviewer Signature: Richard A. Babin

Total time spent on review: 12 Date review completed: 11 Sept 2006

Copied by: A. C. Harvey Date: Sept 15 2006

Mailed to user by: James P. Bruden Date: 18 Sept 06

DATA USER:

Please fill in the blanks below and return this form to:

Sylvia Griffin, Data Mgmt. Coordinator, Region V, ML-10C

Data received by: John Grabs Date: 9/22/06

Data review received by: it Date: it

| | |
|-------------------------|--|
| Inorganic Data Complete | <input type="checkbox"/> Suitable for Intended Purpose <input checked="" type="checkbox"/> if OK |
| Organic Data Complete | <input type="checkbox"/> Suitable for Intended Purpose <input checked="" type="checkbox"/> if OK |
| Dioxin data Complete | <input type="checkbox"/> Suitable for Intended Purpose <input checked="" type="checkbox"/> if OK |
| SAS Data Complete | <input type="checkbox"/> Suitable for Intended Purpose <input checked="" type="checkbox"/> if OK |

PROBLEMS: Please indicate reasons why data are not suitable for your uses.

Received by Data Mgmt. Coordinator for Files. Date: _____

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
SUPERFUND DIVISION

DATE:

SUBJECT: Review of Data
Received for Review on: August 28, 2006

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

*For Stephen Ostrodka
Michael L. Byrnie
9/19/06*

We have reviewed the data for the following case:

SITE Name: Southeast Rockford Groundwater Contamination (IL)

Case Number: 35606

SDG Number: E2KP0

Number and Type of Samples: 12 (waters) (Trace VOA)

Sample Numbers: E2KP0 through E2KP9, E2KQ0, E2KQ1

Laboratory: A4 Scientific

Hrs for Review:

Following are our findings:

*The data are usable and acceptable with the
qualifications described in the attached narrative.
Michael L. Byrnie*

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Case Number: 35606
Site Name: Southeast Rockford Groundwater (IL)

Page 2 of 9
SDG Number: E2KP0
Laboratory: A4 Scientific

Below is a summary of the out-of-control audits and the possible effects on the data for this case:

Twelve (12) water samples, numbered E2KP0 through E2KP9, E2KQ0 and E2KQ1 were collected on August 3 and 4, 2006. The lab received the samples on August 5, 2006 in good condition. The samples were analyzed for the Trace Volatile lists of organic analytes. All samples were analyzed according to CLP SOW SOM01.1 (5/2005). The samples were validated according to USEPA CLP National Functional Guidelines for Superfund Organic Methods Data Review (1/2005) and TechLaw Organic Data Validation Criteria Matrix (6/2006).

Sample E2KQ1 was identified as a Trip Blank. Sample E2KP3 was identified as a Field QC. Sample E2KP8 was identified as a duplicate of sample E2KP7.

Reviewed by: Richard Baltrus TechLaw, Inc. / ESAT
Date: September 15, 2006

1. HOLDING TIME

No defects were found.

2. GC/MS TUNING AND GC INSTRUMENT PERFORMANCE

No defects were found.

3. CALIBRATION

The following Trace Volatile samples are associated with the opening CCV percent difference (%D) outside the criteria. Detected compounds are qualified "J". Non-detected compounds are qualified "UJ".

Acetone

E2KP4, E2KP9, E2KQ0, E2KQ0DL, E2KQ0MS, E2KQ0MSD, VBLK19

4. BLANKS

The following Trace Volatile samples were analyzed after a highly contaminated sample and have no preceding instrument blank. Detected compounds are qualified "J".

E2KQ0MS, E2KQ0MSD

1,1-Dichloroethane, 1,1,1-Trichloroethane

The following Trace Volatile samples have a common contaminant analyte concentration reported above the CRQL and less than or equal to ten times (10X) the Method Blank concentration. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Methylene Chloride

E2KP0, E2KP1, E2KP2, E2KP2DL, E2PK3, E2KP4, E2KP5, E2KP6, E2KP6DL, E2KP7, E2KP8, E2KP9, E2KQ0DL, E2KQ0MSD, E2KQ1

The following Trace Volatile samples have analyte concentrations reported below the CRQL. The associated Method Blank is less than the concentration criteria. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Toluene, m,p-Xylene

E2KP4, E2KP9, E2KQ0DL

Toluene
E2KQ0

Methylene Chloride
VHBLK01

The following Trace Volatile samples have analyte concentrations reported below the CRQL. The associated Trip Blank is less than the concentration criteria. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

Toluene
E2KP0, E2KP1, E2KP2, E2KP2DL, E2KP5, E2KP6, E2KP7, E2KP8

The following Trace Volatile samples have analyte concentrations reported above the CRQL and less than or equal to five times (5X) the Trip Blank concentration. Detected compounds are qualified "U" and non-detects are not qualified.

Toluene
E2KP3

The following Trace Volatile samples have analyte concentrations reported below the CRQL. The associated Field QC Blank is less than the concentration criteria. Reported sample concentrations have been elevated to the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified.

M,p-Xylene
E2KP0, E2KP8

Ethylbenzene, o-Xylene, m,p-Xylene, Styrene
E2KP1

Styrene
E2KP4

Ethylbenzene
E2KP5

Ethylbenzene, o-Xylene, m,p-Xylene
E2KP6, E2KQ0MS, E2KQ0MSD

m,p-Xylene
E2KP6DL

Ethylbenzene
E2KP7

Ethylbenzene, o-Xylene
E2KP9, E2KQ0

O-Xylene
E2KQ0DL

The following Trace Volatile samples have analyte concentrations reported above the CRQL and less than or equal to five times (5X) the Field QC Blank concentration. Detected compounds are qualified "U". Non-detected compounds are not qualified.

M,p-Xylene
E2KQ0

Tetrachloroethene
E2KQ0MSD

The following Trace Volatile samples have a TIC concentration < 2 µg/L to the associated Method Blank. TICs are qualified "U" and deleted from the electronic file.

E2PK0, E2KP1, E2KP2, E2KP2DL, E2KP3, E2KP4, E2KP5, E2PK6, E2KP6DL, E2KP7, E2KP8, E2KP9, E2KQ0DL, VHBLK01

The following Trace Volatile samples have a TIC concentration < 2 µg/L to the associated Trip Blank. TICs are qualified "U" and deleted from the electronic file.

E2KP1, E2KP4, E2KP9, E2KQ0DL

The following Trace Volatile samples have a TIC concentration < 2 µg/L to the associated Field QC Blank. TICs are qualified "U" and deleted from the electronic file.

E2KP6, E2KP7, E2KP8, E2KQ0

5. SYSTEM MONITORING COMPOUND AND SURROGATE RECOVERY

The following Trace Volatile water sample has a Deuterated Monitoring Compound recovery above the QC limits.

E2KP2, E2KP6

Cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2-Trichloroethane

E2KQ0MS

1,1-Dichloroethene, Trans-1,2-Dichloroethene, cis-1,2-Dichloroethene

E2KQ0MSD

1,1-Dichloroethene, Trans-1,2-Dichloroethene, cis-1,2-Dichloroethene, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2-Trichloroethane

The compound 1,1,2-Trichloroethane in samples E2KP2, E2KP6 and E2KQ0MSD and the compounds 1,1-Dichloroethene, Trans-1,2-Dichloroethene and cis-1,2-Dichloroethene in samples E2KQ0MS and E2KQ0MSD are qualified "J". The compounds cis-1,3-Dichloropropene and trans-1,3-Dichloropropene in samples E2KP2, E2KP6 and E2KQ0MSD were non-detects; therefore, no action is taken.

6. MATRIX SPIKE/MATRIX SPIKE DUPLICATE

The relative percent difference (RPD) between the following Volatile Matrix Spike and Matrix Spike Duplicate is outside the criteria.

E2KQ0MS, E2KQ0MSD

1,1-Dichloroethene, Trichloroethene

Detects for 1,1-Dichloroethene and Trichloroethene in unspiked sample E2KQ0 are qualified "J". Non-detects for 1,1-Dichloroethene and Trichloroethene in unspiked sample E2KQ0DL are qualified "UJ".

7. FIELD BLANK AND FIELD DUPLICATE

Sample E2KQ1 was identified as a Trip Blank. Sample E2KQ1 contains Toluene at 0.21µg/L and 1 Trace Volatile TICs.

Sample E2KP3 was identified as a Field QC. The results for sample E2KP3 could be found in the following table.

| Compound | Concentration µg/L |
|--------------------------|-----------------------|
| Trans-1,2-Dichloroethene | 0.66 |
| Cis-1,2-Dichloroethene | 0.076 J |
| 2-Butanone | 6.0 |
| Chloroform | 1.6 |

| Compound | Concentration µg/L |
|---------------------|-----------------------|
| Tetrachloroethene | 0.32 J |
| Chlorobenzene | 1.6 |
| Ethylbenzene | 0.046 J |
| o-Xylene | 0.10 J |
| m,p-Xylene | 0.23 J |
| Styrene | 0.047 J |
| Trace Volatile TICs | 3 |

Sample E2KP8 was identified as a duplicate of sample E2KP7. Sample E2KP7 contains no target compounds or TICs. Sample E2KP8 contains Benzene at 0.067 µg/L and no TICs. The RPD on the duplicate sample for Benzene is 200.

Results are not qualified based upon the results of the Field Duplicates.

8. INTERNAL STANDARDS

No defects were found.

9. COMPOUND IDENTIFICATION

After reviewing the mass spectra and chromatograms it appears that all VOA compounds were properly identified.

10. COMPOUND QUANTITATION AND REPORTED DETECTION LIMITS

The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified "J". Non-detected compounds are not qualified.

E2KP1, E2KP4, E2KP8

Benzene

E2KP2

Benzene, Tetrachloroethene

E2KP2DL

Trans-1,2-Dichloroethene

E2KP3

Cis-1,2-Dichloroethene, Tetrachloroethene, Ethylbenzene, o-Xylene, m,p-Xylene, Styrene

E2KP6

Chloroethane, Isopropylbenzene

E2KP6DL

Trans-1,2-Dichloroethene, Trichloroethene

E2KQ0, E2KQ0MS

Trans-1,2-Dichloroethene, Isopropylbenzene

E2KQ0MSD

Isopropylbenzene

E2KQ1

Toluene

VLK17, VLK21

Methylene Chloride

VLK19

Methylene Chloride, Toluene, m,p-Xylene

11. SYSTEM PERFORMANCE

GC/MS baseline indicated acceptable performance.

12. ADDITIONAL INFORMATION

The following Trace Volatile samples have compounds that exceeded the instruments calibration range. For any compound that exceeded the calibration range the results are qualified as estimated "J". The results from the diluted sample should be considered the final concentration.

E2KP2, E2KP6

1,1-Dichloroethane, 1,1,1-Trichloroethane, Carbon Tetrachloride

E2KQ0

1,1-Dichloroethane, 1,1,1-Trichloroethane

The following Trace Volatile samples have compounds that exceeded the instruments calibration range. For any compound that exceeded the calibration range the results are qualified as estimated "J". No dilution was performed because this is a laboratory QC sample.

Case Number: 35606
Site Name: Southeast Rockford Groundwater (IL)

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SDG Number: E2KP0
Laboratory: A4 Scientific

E2KQ0MS

1,1,1-Trichloroethane

E2KQ0MSD

1,1-Dichloroethane, 1,1,1-Trichloroethane

CADRE Data Qualifier Sheet

Qualifiers

Data Qualifier Definitions

| | |
|----|---|
| U | The analyte was analyzed for, but was not detected above the reported sample quantitation limit. |
| J | The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample. |
| UJ | The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the action limit of quantitation necessary to accurately and precisely measure the analyte in the sample. |
| N | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. |
| NJ | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification and the associated numerical value represents its approximate concentration. |
| R | The data are unusable. (The compound may or may not be present.) |

Analytical Results (Qualified Data)

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Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

 Number of Soil Samples : 0
 Number of Water Samples : 12
 Number of Sediment Samples : 0

Date :

| | | | | | | | | | | |
|---------------------------------|------------|------|------------|------|------------|------|------------|------|-------------|------|
| Sample Number : | E2KP0 | | E2KP1 | | E2KP2 | | E2KP2DL | | E2KP3 | |
| Sampling Location : | GW-A4-E009 | | GW-A4-M009 | | GW-A4-I009 | | GW-A4-I009 | | GW-A4-CB001 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/3/2006 | | 8/3/2006 | | 8/3/2006 | | | | 8/3/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 40.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ACETONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.4 | U | 1.4 | U | 1.4 | U | 76 | U | 1.3 | U |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 1.3 | | 1.9 | J | 0.66 | |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | 26 | J | 40 | | 0.50 | U |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 14 | | 22 | | 0.076 | J |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 6.0 | |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 1.6 | |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 520 | J | 500 | | 0.50 | U |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 110 | J | 20 | U | 0.50 | U |
| BENZENE | 0.50 | U | 0.15 | J | 0.17 | J | 20 | U | 0.50 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 20 | U | 800 | U | 20 | U |
| TRICHLOROETHENE | 0.50 | U | 0.50 | U | 4.3 | | 20 | U | 0.50 | U |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| TOLUENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.55 | U |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|------------|------------|------------|------------|-------------|------|--------|------|--------|------|
| Sample Number : | E2KP0 | E2KP1 | E2KP2 | E2KP2DL | E2KP3 | | | | | |
| Sampling Location : | GW-A4-E009 | GW-A4-M009 | GW-A4-I009 | GW-A4-I009 | GW-A4-CB001 | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/3/2006 | 8/3/2006 | 8/3/2006 | | 8/3/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | 0 | 0 | 0 | 0 | | | | | |
| pH : | 2 | 2 | 2 | 2 | 2 | | | | | |
| Dilution Factor : | 1.0 | 1.0 | 1.0 | 40.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 0.86 | J | 20 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | 0.49 | J | 20 | U | 0.32 | J |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 27 | | 200 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 1.6 | |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.046 | J |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.10 | J |
| M,P-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.23 | J |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.047 | J |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35806

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| | | | | | | | | | | |
|---------------------------------|------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KP4 | | E2KP5 | | E2KP6 | | E2KP6DL | | E2KP7 | |
| Sampling Location : | GW-A4-E019 | | GW-A4-MO19 | | GW-A4-I019 | | GW-A4-I019 | | GW-A4-E029 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/3/2006 | | 8/3/2006 | | 8/3/2006 | | | | 8/4/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 40.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.21 | J | 20 | U | 0.50 | U |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ACETONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.4 | U | 1.2 | U | 1.6 | U | 56 | U | 1.5 | U |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 2.1 | J | 3.5 | J | 0.50 | U |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | 26 | J | 46 | J | 0.50 | U |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 16 | J | 28 | J | 0.50 | U |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 450 | J | 590 | J | 0.50 | U |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 91 | J | 20 | U | 0.50 | U |
| BENZENE | 0.27 | J | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 28 | J | 800 | J | 20 | U |
| TRICHLOROETHENE | 0.50 | U | 0.50 | U | 4.7 | J | 8.8 | J | 0.50 | U |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| TOLUENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Analytical Results (Qualified Data)

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Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|------------|------------|------------|------------|------------|------|--------|------|--------|------|
| Sample Number : | E2KP4 | E2KP5 | E2KP6 | E2KP6DL | E2KP7 | | | | | |
| Sampling Location : | GW-A4-E019 | GW-A4-MO19 | GW-A4-I019 | GW-A4-I019 | GW-A4-E029 | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/3/2006 | 8/3/2006 | 8/3/2006 | | 8/4/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | 0 | 0 | 0 | 0 | | | | | |
| pH : | 2 | 2 | 2 | 2 | 2 | | | | | |
| Dilution Factor : | 1.0 | 1.0 | 1.0 | 40.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 0.76 | J | 20 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | 0.86 | | 20 | U | 0.50 | U |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| M,P-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | 0.063 | J | 20 | U | 0.50 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|---------------------------------|-------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KP8 | | E2KP9 | | E2KQ0 | | E2KQ0DL | | E2KQ0MS | |
| Sampling Location : | GW-A4-E029D | | GW-A4-M029 | | GW-A4-E009 | | GW-A4-E009 | | GW-A4-E009 | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 8/4/2006 | | 8/4/2006 | | 8/4/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | 2 | | 2 | | 2 | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 40.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TRICHLOROFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.57 | | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 0.50 | U | 0.50 | U | 3.3 | J | 20 | UJ | 7.7 | J |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ACETONE | 5.0 | U | 26 | J | 5.0 | UJ | 200 | UJ | 5.0 | UJ |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.3 | U | 1.5 | U | 2.4 | | 64 | U | 3.9 | |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 0.50 | J | 20 | U | 0.37 | J |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 0.50 | U | 0.50 | U | 25 | J | 28 | | 19 | J |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | 0.50 | U | 19 | | 23 | | 15 | J |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 500 | J | 350 | | 280 | J |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BENZENE | 0.067 | J | 0.50 | U | 0.50 | U | 20 | U | 5.7 | |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 20 | U | 800 | U | 20 | U |
| TRICHLOROETHENE | 0.50 | U | 0.50 | U | 5.4 | J | 20 | UJ | 9.1 | |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| TOLUENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 5.6 | |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Analytical Results (Qualified Data)

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Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|-----------------------------|-------------|------------|------------|------------|------------|------|--------|------|--------|------|
| Sample Number : | E2KP8 | E2KP9 | E2KQ0 | E2KQ0DL | E2KQ0MS | | | | | |
| Sampling Location : | GW-A4-E029D | GW-A4-M029 | GW-A4-E009 | GW-A4-E009 | GW-A4-E009 | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 8/4/2006 | 8/4/2006 | 8/4/2006 | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | 0 | 0 | 0 | 0 | | | | | |
| pH : | 2 | 2 | 2 | 2 | 2 | | | | | |
| Dilution Factor : | 1.0 | 1.0 | 1.0 | 40.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.50 | U | 0.50 | U | 1.1 | | 20 | U | 0.69 | |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 5.0 | U | 200 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| CHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 5.5 | |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| M,P-XYLENE | 0.50 | U | 0.50 | U | 0.51 | U | 20 | U | 0.50 | U |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.50 | U | 0.50 | U | 0.15 | J | 20 | U | 0.11 | J |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 20 | U | 0.50 | U |

Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|---------------------------------|------------|------|------------|------|--------|------|--------|------|--------|------|
| Sample Number : | E2KQ0MSD | | E2KQ1 | | VBLK17 | | VBLK19 | | VBLK21 | |
| Sampling Location : | GW-A4-E009 | | GW-A4-E009 | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | 8/4/2006 | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| VINYL CHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BROMOMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| TRICHLOROFUOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-DICHLOROETHENE | 9.0 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| ACETONE | 5.0 | UJ | 5.0 | U | 5.0 | U | 5.0 | UJ | 5.0 | U |
| CARBON DISULFIDE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYL ACETATE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYLENE CHLORIDE | 1.2 | U | 1.4 | U | 0.21 | J | 0.20 | J | 0.22 | J |
| TRANS-1,2-DICHLOROETHENE | 0.61 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYL TERT-BUTYL ETHER | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-DICHLOROETHANE | 26 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CIS-1,2-DICHLOROETHENE | 19 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-BUTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| BROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROFORM | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-TRICHLOROETHANE | 460 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CARBON TETRACHLORIDE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BENZENE | 5.8 | | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-DIOXANE | 20 | U | 20 | U | 20 | U | 20 | U | 20 | U |
| TRICHLOROETHENE | 10 | | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| METHYLCYCLOHEXANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BROMODICHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-METHYL-2-PENTANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| TOLUENE | 5.8 | | 0.21 | J | 0.50 | U | 0.015 | J | 0.50 | U |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Analytical Results (Qualified Data)

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Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

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|-----------------------------|------------|------|------------|------|--------|------|--------|------|--------|------|
| Sample Number : | E2KQ0MSD | | E2KQ1 | | VBLK17 | | VBLK19 | | VBLK21 | |
| Sampling Location : | GW-A4-E009 | | GW-A4-E009 | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | 8/4/2006 | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | 0 | | 0 | | 0 | | 0 | |
| pH : | 2 | | 2 | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.53 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| TETRACHLOROETHENE | 0.95 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-HEXANONE | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| DIBROMOCHLOROMETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DIBROMOETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| CHLOROBENZENE | 5.5 | | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| ETHYLBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| O-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| M,P-XYLENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.035 | J | 0.50 | U |
| STYRENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| BROMOFORM | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| ISOPROPYLBENZENE | 0.15 | J | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,3-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| Sample Number : | VHBLK01 | | | | | | | | | |
|---------------------------------|---------|------|--------|------|--------|------|--------|------|--------|------|
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | | | | | | | | |
| Units : | ug/L | | | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | | | | | | | | |
| pH : | 2 | | | | | | | | | |
| Dilution Factor : | 1.0 | | | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| DICHLORODIFLUOROMETHANE | 0.50 | U | | | | | | | | |
| CHLOROMETHANE | 0.50 | U | | | | | | | | |
| VINYL CHLORIDE | 0.50 | U | | | | | | | | |
| BROMOMETHANE | 0.50 | U | | | | | | | | |
| CHLOROETHANE | 0.50 | U | | | | | | | | |
| TRICHLOROFLUOROMETHANE | 0.50 | U | | | | | | | | |
| 1,1-DICHLOROETHENE | 0.50 | U | | | | | | | | |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUORO | 0.50 | U | | | | | | | | |
| ACETONE | 5.0 | U | | | | | | | | |
| CARBON DISULFIDE | 0.50 | U | | | | | | | | |
| METHYL ACETATE | 0.50 | U | | | | | | | | |
| METHYLENE CHLORIDE | 0.50 | U | | | | | | | | |
| TRANS-1,2-DICHLOROETHENE | 0.50 | U | | | | | | | | |
| METHYL TERT-BUTYL ETHER | 0.50 | U | | | | | | | | |
| 1,1-DICHLOROETHANE | 0.50 | U | | | | | | | | |
| CIS-1,2-DICHLOROETHENE | 0.50 | U | | | | | | | | |
| 2-BUTANONE | 5.0 | U | | | | | | | | |
| BROMOCHLOROMETHANE | 0.50 | U | | | | | | | | |
| CHLOROFORM | 0.50 | U | | | | | | | | |
| 1,1,1-TRICHLOROETHANE | 0.50 | U | | | | | | | | |
| CYCLOHEXANE | 0.50 | U | | | | | | | | |
| CARBON TETRACHLORIDE | 0.50 | U | | | | | | | | |
| BENZENE | 0.50 | U | | | | | | | | |
| 1,2-DICHLOROETHANE | 0.50 | U | | | | | | | | |
| 1,4-DIOXANE | 20 | U | | | | | | | | |
| TRICHLOROETHENE | 0.50 | U | | | | | | | | |
| METHYLCYCLOHEXANE | 0.50 | U | | | | | | | | |
| 1,2-DICHLOROPROPANE | 0.50 | U | | | | | | | | |
| BROMODICHLOROMETHANE | 0.50 | U | | | | | | | | |
| CIS-1,3-DICHLOROPROPENE | 0.50 | U | | | | | | | | |
| 4-METHYL-2-PENTANONE | 5.0 | U | | | | | | | | |
| TOLUENE | 0.50 | U | | | | | | | | |
| TRANS-1,3-DICHLOROPROPENE | 0.50 | U | | | | | | | | |

Case #: 35606

SDG : E2KP0

Site :

ROCKFORD GROUNDWATER

Lab. :

A4

Reviewer :

Date :

| Sample Number : | VHBLK01 | | | | | | | | | |
|-----------------------------|---------|------|--------|------|--------|------|--------|------|--------|------|
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | | | | | | | | |
| Units : | ug/L | | | | | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | 0 | | | | | | | | | |
| pH : | 2 | | | | | | | | | |
| Dilution Factor : | 1.0 | | | | | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-TRICHLOROETHANE | 0.50 | U | | | | | | | | |
| TETRACHLOROETHENE | 0.50 | U | | | | | | | | |
| 2-HEXANONE | 5.0 | U | | | | | | | | |
| DIBROMOCHLOROMETHANE | 0.50 | U | | | | | | | | |
| 1,2-DIBROMOETHANE | 0.50 | U | | | | | | | | |
| CHLOROBENZENE | 0.50 | U | | | | | | | | |
| ETHYLBENZENE | 0.50 | U | | | | | | | | |
| O-XYLENE | 0.50 | U | | | | | | | | |
| M,P-XYLENE | 0.50 | U | | | | | | | | |
| STYRENE | 0.50 | U | | | | | | | | |
| BROMOFORM | 0.50 | U | | | | | | | | |
| ISOPROPYLBENZENE | 0.50 | U | | | | | | | | |
| 1,1,2,2-TETRACHLOROETHANE | 0.50 | U | | | | | | | | |
| 1,3-DICHLOROBENZENE | 0.50 | U | | | | | | | | |
| 1,4-DICHLOROBENZENE | 0.50 | U | | | | | | | | |
| 1,2-DICHLOROBENZENE | 0.50 | U | | | | | | | | |
| 1,2-DIBROMO-3-CHLOROPROPANE | 0.50 | U | | | | | | | | |
| 1,2,4-TRICHLOROBENZENE | 0.50 | U | | | | | | | | |
| 1,2,3-TRICHLOROBENZENE | 0.50 | U | | | | | | | | |

Regional Transmittal Form

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE:

SUBJECT: Review of Data
Received for Review on 8-28-06

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

We have reviewed the data for the following case:

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

CASE NUMBER: 35606 SDG NUMBER: E2KPO

Number and Type of Samples: 12 Water Samples

Sample Numbers: E2KPO - P9, Q0 - Q1

Laboratory: A4 Scientific Hrs for Review: _____

Following are our findings:

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Sample Delivery Group (SDG) Cover Sheet

AUG 28 2006

SDG Number: E2KP0

Laboratory Name: A4 Scientific, Inc.

Laboratory Code: A4

Contract No.: EPW05036

Case No.: 35606

Analysis Price: \$.00

SDG Turnaround: 21Days

EPA Sample Numbers in SDG (Listed in Numerical Order)

| | | | |
|----------|-----------|-----|-----|
| 1) E2KP0 | 7) E2KP6 | 13) | 19) |
| 2) E2KP1 | 8) E2KP7 | 14) | 20) |
| 3) E2KP2 | 9) E2KP8 | 15) | 21) |
| 4) E2KP3 | 10) E2KP9 | 16) | 22) |
| 5) E2KP4 | 11) E2KQ0 | 17) | 23) |
| 6) E2KP5 | 12) E2KQ1 | 18) | 24) |

E2KP0

E2KQ1

First Sample in SDG

Last Sample in SDG

08/05/2006

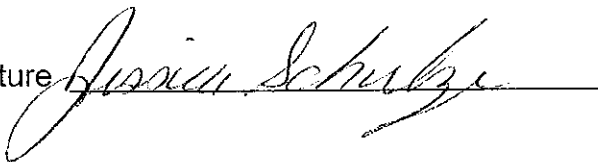
08/05/2006

First Sample Receipt Date

Last Sample Receipt Date

Note: There are a maximum of 20 **field** samples (excluding PE samples) in an SDG. Attach TRs to this form in alphanumeric order (the order listed above on this form).

Signature



Date

8/10/06



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | |
|------------------|------------|
| Case No: | 35606 |
| DAS No: | CNT |
| SDG No: | E2KPO |
| FOR Lab Use Only | |
| Lab Contract No: | EPH05036 |
| Unit Price: | |
| Transfer To: | |
| Lab Contract No: | |
| Unit Price: | CNT 8/5/06 |

| | |
|------------------------------|---------------------------|
| Chain of Custody Record | |
| Relinquished By | Received By (Date / Time) |
| 1 Shawn Stoffa 08/04/06 1800 | |
| 2 | |
| 3 | 10:00 AM |
| 4 | CNT 8/5/06 |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | FOR LAB USE ONLY SAMPLE No. | Sample Condition On Receipt |
|--------------------|-----------------------------|------------|----------------------|--------------------------------|------------------|--------------------------|-----------------------------|-----------------------------|
| E2KP0 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238234 (HCL) (2) | GW-A4-E009 | S: 8/3/2006 | 7957.02 | Intact |
| E2KP1 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238235 (HCL) (2) | GW-A4-M009 | S: 8/3/2006 | 1.00 | |
| E2KP2 | Ground Water/ Shawn Shiffer | M/G | VOA (21) | 5 (HCL), 5238236 (HCL) (2) | GW-A4-I009 | S: 8/3/2006 | 1.00 | |
| E2KP3 | Field QC/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238237 (HCL) (2) | GW-A4-CB001 | S: 8/3/2006 | 17:00 | |
| E2KP4 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238238 (HCL) (2) | GW-A4-E019 | S: 8/3/2006 | 17:00 | |
| E2KP5 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238239 (HCL) (2) | GW-A4-M019 | S: 8/3/2006 | 17:00 | |
| E2KP6 | Ground Water/ Shawn Shiffer | M/G | VOA (21) | 5 (HCL), 5238240 (HCL) (2) | GW-A4-I019 | S: 8/3/2006 | 17:00 | |
| E2KP7 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238241 (HCL) (2) | GW-A4-E029 | S: 8/4/2006 | 8:00 | |
| E2KP8 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238242 (HCL) (2) | GW-A4-E029D | S: 8/4/2006 | 8:00 | |
| E2KP9 | Ground Water/ Shawn Shiffer | L/G | VOA (21) | 5 (HCL), 5238243 (HCL) (2) | GW-A4-M029 | S: 8/4/2006 | 8:00 | |

| | | | | |
|---------------------------------------|--|---|--------------------------------------|--------------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: E2KQ0 | Additional Sampler Signature(s): CNT 8/5/06 | Cooler Temperature Upon Receipt: 50C | Chain of Custody Seal Number: 130140 |
| Analysis Key: VOA = CLP TCL Volatiles | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? 4 | Shipment Iced? 4 |

TR Number: 5-454275646-080406-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4500



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | | | |
|-------------------------|------------------------|-----------------------|---|
| Date Shipped: 8/4/2006 | Carrier Name: FedEx | Airbill: 850904265834 | Shipped to: A4 Scientific, Inc. 1544 Sawdust Road Suite 505 The Woodlands TX 77380 (281) 292-5277 |
| Chain of Custody Record | | Sampler Signature: | Received By (Date / Time) |
| 1 | Shawn Shiffer 08/04/06 | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNOVER | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | FOR LAB USE ONLY Sample Condition On Receipt |
|--------------------|-----------------------------|------------|--------------------|--------------------------------|------------------|--------------------------|----------------------|--|
| E2KQ0 | Ground Water/ Shawn Shiffer | M/G | VOA (21) | 5 (HCL), 5238244 (HCL) (6) | GW-A4-1029 | S: 8/4/2006 | 795712 | Intact |
| E2KQ1 | Field QC/ Shawn Shiffer | L/G | VOA (21) | 5, 5238245 (HCL) (2) | GW-A4-TB01 | S: 8/4/2006 | 413 | Find SOG-50 |

CNT 8/5/06

| | | | | |
|---------------------------------------|--|---|--------------------------------------|---|
| Shipment for Case Complete? | Sample(s) to be used for laboratory QC: E2KQ0 | Additional Sampler Signature(s): CNT 8/5/06 | Cooler Temperature Upon Receipt: 5°C | Chain of Custody Seal Number: 130140 CNT 8/5/06 |
| Analysis Key: VOA = CLP TCL Volatiles | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? Y | Shipment Intact? Y |

TR Number: 5-454275646-080406-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4600

A4 SCIENTIFIC, INC.

1544 Sawdust Road, Suite 505 • The Woodlands, TX 77380 • Phone (281) 292-5277

Contract #: EPW05036**Case #: 35606****SDG #: E2KP0****SDG NARRATIVE****AUG 28 2006****SAMPLE RECEIPT & LOGIN**

The following samples were received on the dates listed against them. The samples were logged in for analysis as listed.

| EPA SAMPLE # | LAB SAMPLE # | DATE /TIME RECEIVED | AIRBILL NO. | ANALYSIS | REMARKS |
|-------------------------|-------------------------|--------------------------------|--------------------|-----------------|----------------|
| E2KP0 | 7957.02 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP1 | 7957.03 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP2 | 7957.04 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP3 | 7957.05 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP4 | 7957.06 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP5 | 7957.07 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP6 | 7957.08 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP7 | 7957.09 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP8 | 7957.10 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KP9 | 7957.11 | 08/05/06,10:00 | 850904265834 | TVOA | |
| E2KQ0 | 7957.12 | 08/05/06,10:00 | 850904265834 | TVOA | MS/MSD |
| E2KQ1 | 7957.13 | 08/05/06,10:00 | 850904265834 | TVOA | |

TVOA=CLP TCL Trace Volatiles

The cooler temperatures are listed against the coolers.

| DATE RECEIVED | COOLER NO. | Temp (in °C) |
|----------------------|-------------------|---------------------|
| 08/05/06 | 1 | 5 |

No other discrepancies or issues were noted during sample receipt and login.

VOLATILES TRACE

Samples were analyzed using instrument C-5973.

Instrument C-5973 consisted of an Agilent 5973 GC/MS with a 25-meter long DB-624 (Agilent cat# 128-1324) column having a 0.2mm ID and 1.12µm film thickness, an OI Analytical Purge and Trap Model 4560 with an Archon autosampler. The trap used is a K trap (Supelco Cat # 24940-U; VOCARB 3000) having 10cm of Carboxen B, 6cm of Carboxen 1000, and 1cm of Carboxen 1001.

All VOA samples had the pH characteristic verified. The reading is listed below.

| EPA SAMPLE # | LAB SAMPLE # | pH |
|---------------------|---------------------|-----------|
| E2KP0 | 7957.02 | ≤ 2 |
| E2KP1 | 7957.03 | ≤ 2 |
| E2KP2 | 7957.04 | ≤ 2 |
| E2KP3 | 7957.05 | ≤ 2 |
| E2KP4 | 7957.06 | ≤ 2 |
| E2KP5 | 7957.07 | ≤ 2 |

A4 SCIENTIFIC, INC.

1544 Sawdust Road, Suite 505 • The Woodlands, TX 77380 • Phone (281) 292-5277

| | | |
|----------------------|---------------|--------------|
| Contract #: EPW05036 | Case #: 35606 | SDG #: E2KP0 |
|----------------------|---------------|--------------|

SDG NARRATIVE

| | | |
|-------|---------|-----|
| E2KP6 | 7957.08 | ≤ 2 |
| E2KP7 | 7957.09 | ≤ 2 |
| E2KP8 | 7957.10 | ≤ 2 |
| E2KP9 | 7957.11 | ≤ 2 |
| E2KQ0 | 7957.12 | ≤ 2 |
| E2KQ1 | 7957.13 | ≤ 2 |

The following samples were run at a dilution, listed against them to get all the compounds within the range.

| EPA SAMPLE ID | DILUTION |
|---------------|----------|
| E2KP2 | 40 |
| E2KP6 | 40 |
| E2KQ0 | 40 |

The following equations are used for calculation of sample results from raw instrument output data:

Volatiles:

$$\text{Concentration } (\mu\text{g/L}) = \frac{(A_x)(I_s)(Df)}{(A_{is})(RRF)(V_o)}$$

A_x = Area of the characteristic ion (EICP) for the compound to be measured.

A_{is} = Area of the characteristic ion (EICP) for the internal standard.

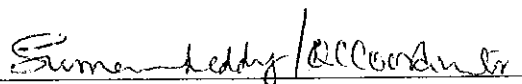
I_s = Amount of internal standard added in nanograms (ng).

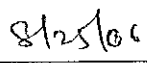
RRF = Mean relative response factor from the initial calibration.

V_o = Total volume of water purged, in milliliters (mL).

Df = Dilution factor.

I certify that this Sample Data Package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy Sample Data Package and in the electronic data deliverable has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.


Signature and Title


Date of Signature

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036

Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KP0

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | E2KP0 | 107 | 123 | 86 | 121 | 114 | 121 | 109 |
| 02 | E2KP1 | 103 | 118 | 81 | 112 | 110 | 118 | 103 |
| 03 | E2KP2 | 115 | 120 | 92 | 113 | 109 | 117 | 111 |
| 04 | E2KP2DL | 103 | 125 | 86 | 102 | 112 | 115 | 107 |
| 05 | E2KP3 | 99 | 121 | 82 | 107 | 111 | 114 | 105 |
| 06 | E2KP4 | 105 | 117 | 85 | 92 | 115 | 119 | 102 |
| 07 | E2KP5 | 99 | 115 | 79 | 101 | 104 | 111 | 100 |
| 08 | E2KP6 | 110 | 115 | 82 | 121 | 109 | 123 | 114 |
| 09 | E2KP6DL | 98 | 114 | 81 | 98 | 104 | 109 | 105 |
| 10 | E2KP7 | 107 | 119 | 83 | 106 | 111 | 117 | 107 |
| 11 | E2KP8 | 95 | 114 | 79 | 101 | 103 | 113 | 102 |
| 12 | E2KP9 | 104 | 114 | 81 | 92 | 109 | 114 | 96 |
| 13 | E2KQ0 | 108 | 118 | 98 | 68 | 101 | 102 | 108 |
| 14 | E2KQ0DL | 92 | 110 | 80 | 85 | 105 | 110 | 94 |
| 15 | E2KQ0MS | 99 | 113 | 117 * | 92 | 100 | 110 | 98 |
| 16 | E2KQ0MSD | 111 | 117 | 130 * | 96 | 108 | 113 | 102 |
| 17 | E2KQ1 | 101 | 119 | 85 | 108 | 109 | 116 | 107 |
| 18 | VBLK17 | 98 | 117 | 81 | 108 | 105 | 111 | 103 |
| 19 | VBLK19 | 101 | 122 | 82 | 83 | 106 | 111 | 105 |
| 20 | VBLK21 | 98 | 118 | 75 | 87 | 98 | 101 | 89 |
| 21 | VHBLK01 | 95 | 112 | 76 | 93 | 103 | 106 | 91 |
| 22 | VIBLK17 | 100 | 115 | 82 | 104 | 107 | 106 | 103 |
| 23 | | | | | | | | |
| 24 | | | | | | | | |
| 25 | | | | | | | | |
| 26 | | | | | | | | |
| 27 | | | | | | | | |
| 28 | | | | | | | | |
| 29 | | | | | | | | |
| 30 | | | | | | | | |

| | |
|-------------------------------------|------------------|
| | <u>QC LIMITS</u> |
| VDMC1 (VCL) = Vinyl chloride-d3 | (65-131) |
| VDMC2 (CLA) = Chloroethane-d5 | (71-131) |
| VDMC3 (DCE) = 1,1-Dichloroethene-d2 | (55-104) |
| VDMC4 (BUT) = 2-Butanone-d5 | (49-155) |
| VDMC5 (CLF) = Chloroform-d | (78-121) |
| VDMC6 (DCA) = 1,2-Dichloroethane-d4 | (78-129) |
| VDMC7 (BEN) = Benzene-d6 | (77-124) |

Column to be used to flag recovery values
* Value outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: A4 SCIENTIFIC, INC.

Contract: EPW05036

Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KP0

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | E2KP0 | 118 | 111 | 111 | 109 | 73 | 119 | 119 | 0 |
| 02 | E2KP1 | 105 | 103 | 88 | 95 | 78 | 105 | 110 | 0 |
| 03 | E2KP2 | 112 | 109 | 123 * | 105 | 51 | 109 | 116 | 1 |
| 04 | E2KP2DL | 111 | 107 | 87 | 91 | 66 | 100 | 111 | 0 |
| 05 | E2KP3 | 109 | 106 | 96 | 94 | 82 | 102 | 110 | 0 |
| 06 | E2KP4 | 108 | 104 | 102 | 80 | 62 | 103 | 106 | 0 |
| 07 | E2KP5 | 104 | 99 | 87 | 84 | 61 | 92 | 111 | 0 |
| 08 | E2KP6 | 118 | 106 | 132 * | 112 | 59 | 113 | 117 | 1 |
| 09 | E2KP6DL | 109 | 102 | 88 | 85 | 60 | 98 | 113 | 0 |
| 10 | E2KP7 | 110 | 106 | 82 | 90 | 68 | 96 | 109 | 0 |
| 11 | E2KP8 | 113 | 102 | 88 | 93 | 67 | 105 | 102 | 0 |
| 12 | E2KP9 | 100 | 95 | 94 | 76 | 69 | 94 | 106 | 0 |
| 13 | E2KQ0 | 107 | 105 | 114 | 63 | 58 | 83 | 101 | 0 |
| 14 | E2KQ0DL | 99 | 94 | 97 | 69 | 66 | 91 | 98 | 0 |
| 15 | E2KQ0MS | 104 | 97 | 121 | 85 | 67 | 98 | 99 | 2 |
| 16 | E2KQ0MSD | 111 | 98 | 128 * | 81 | 71 | 100 | 102 | 2 |
| 17 | E2KQ1 | 112 | 109 | 95 | 98 | 60 | 108 | 116 | 0 |
| 18 | VBLK17 | 108 | 103 | 86 | 95 | 52 | 95 | 115 | 0 |
| 19 | VBLK19 | 109 | 106 | 101 | 75 | 63 | 98 | 111 | 0 |
| 20 | VBLK21 | 94 | 89 | 94 | 74 | 54 | 87 | 90 | 0 |
| 21 | VHBLK01 | 98 | 92 | 97 | 76 | 57 | 85 | 94 | 0 |
| 22 | VIBLK17 | 108 | 103 | 97 | 90 | 59 | 94 | 110 | 0 |
| 23 | | | | | | | | | |
| 24 | | | | | | | | | |
| 25 | | | | | | | | | |
| 26 | | | | | | | | | |
| 27 | | | | | | | | | |
| 28 | | | | | | | | | |
| 29 | | | | | | | | | |
| 30 | | | | | | | | | |

QC LIMITS

VDMC8 (DPA) = 1,2-Dichloropropane-d6
VDMC9 (TOL) = Toluene-d8
VDMC10 (TDP) = trans-1,3-Dichloropropene-d4
VDMC11 (HEX) = 2-Hexanone-d5
VDMC12 (DXE) = 1,4-Dioxane-d8
VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2
VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4

(79-124)
(77-121)
(73-121)
(28-135)
(50-150)
(73-125)
(80-131)

Column to be used to flag recovery values

* Values outside of contract required QC limits

3A - FORM III VOA-1
WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036
 Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KP0
 Matrix Spike - EPA Sample No.: E2KQ0 Level: (TRACE or LOW) TRACE

| COMPOUND | SPIKE ADDED (ug/L) | SAMPLE CONCENTRATION (ug/L) | MS CONCENTRATION (ug/L) | MS %REC # | QC LIMITS REC. |
|--------------------|--------------------------|-----------------------------------|-------------------------------|-----------|----------------------|
| 1,1-Dichloroethene | 5.0 | 3.27791 | 7.7 | 89 | 61-145 |
| Benzene | 5.0 | ND | 5.7 | 114 | 76-127 |
| Trichloroethene | 5.0 | 5.42763 | 9.1 | 74 | 71-120 |
| Toluene | 5.0 | 0.145545 | 5.6 | 110 | 76-125 |
| Chlorobenzene | 5.0 | ND | 5.5 | 109 | 75-130 |

| COMPOUND | SPIKE ADDED (ug/L) | MSD CONCENTRATION (ug/L) | MSD %REC # | %RPD # | QC LIMITS | |
|--------------------|--------------------------|--------------------------------|------------|--------|-----------|--------|
| | | | | | RPD | REC. |
| 1,1-Dichloroethene | 5.0 | 9.0 | 115 | 26 * | 0-14 | 61-145 |
| Benzene | 5.0 | 5.8 | 115 | 0.6 | 0-11 | 76-127 |
| Trichloroethene | 5.0 | 10 | 101 | 31 * | 0-14 | 71-120 |
| Toluene | 5.0 | 5.8 | 112 | 2 | 0-13 | 76-125 |
| Chlorobenzene | 5.0 | 5.5 | 111 | 1 | 0-13 | 75-130 |

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 2 out of 5 outside limits

Spike Recovery: 0 out of 10 outside limits

COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VLBK17

Lab Name: A4 SCIENTIFIC, INC. Contract: EPW05036
Lab Code: A4 Case No.: 35606 Mod. Ref No.: SDG No.: E2KP0
Lab File ID: C7249.D Lab Sample ID: 6080023-BLK1
Instrument ID: C-5973
Matrix: (SOIL/SED/WATER) WATER Date Analyzed: 08/08/2006
Level: (TRACE or LOW/MED) TRACE Time Analyzed: 1429
GC Column: DB-624 ID: 0.20 (mm) Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KP0 | 0007957-02 | C7254.D | 1746 |
| 02 | E2KP1 | 0007957-03 | C7259.D | 1951 |
| 03 | E2KP2 | 0007957-04 | C7250.D | 1457 |
| 04 | E2KP2DL | 0007957-04RE1 | C7260.D | 2016 |
| 05 | E2KP3 | 0007957-05 | C7255.D | 1811 |
| 06 | E2KP5 | 0007957-07 | C7256.D | 1836 |
| 07 | E2KP6 | 0007957-08 | C7252.D | 1600 |
| 08 | E2KP6DL | 0007957-08RE1 | C7261.D | 2040 |
| 09 | E2KP7 | 0007957-09 | C7257.D | 1901 |
| 10 | E2KP8 | 0007957-10 | C7258.D | 1926 |
| 11 | E2KQ1 | 0007957-13 | C7251.D | 1532 |
| 12 | VIBLK17 | 6080023-CCB1 | C7253.D | 1711 |
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COMMENTS: _____

EPA SAMPLE NO.

VBLK19

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|---------------------------|----------------------------|----------------|-----------------------|
| Lab Name: | <u>A4 SCIENTIFIC, INC.</u> | Contract: | <u>EPW05036</u> |
| Lab Code: | <u>A4</u> | Case No.: | <u>35606</u> |
| | | Mod. Ref No.: | <u>SDG No.: E2KP0</u> |
| Lab File ID: | <u>C7267.D</u> | Lab Sample ID: | <u>6080025-BLK1</u> |
| Instrument ID: | <u>C-5973</u> | | |
| Matrix: (SOIL/SED/WATER) | <u>WATER</u> | Date Analyzed: | <u>08/09/2006</u> |
| Level: (TRACE or LOW/MED) | <u>TRACE</u> | Time Analyzed: | <u>1303</u> |
| GC Column: | <u>DB-624</u> | ID: | <u>0.20 (mm)</u> |
| | | Heated Purge: | <u>(Y/N) N</u> |

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KP4 | 0007957-06 | C7275.D | 1719 |
| 02 | E2KP9 | 0007957-11 | C7274.D | 1651 |
| 03 | E2KQ0 | 0007957-12 | C7268.D | 1334 |
| 04 | E2KQ0DL | 0007957-12RE1 | C7277.D | 1812 |
| 05 | E2KQ0MS | 6080025-MS1 | C7270.D | 1445 |
| 06 | E2KQ0MSD | 6080025-MSD1 | C7272.D | 1549 |
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COMMENTS:

EPA SAMPLE NO.

VBLK21

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|---------------------------|----------------------------|----------------|-----------------------|
| Lab Name: | <u>A4 SCIENTIFIC, INC.</u> | Contract: | <u>EPW05036</u> |
| Lab Code: | <u>A4</u> | Case No.: | <u>35606</u> |
| | | Mod. Ref No.: | <u>SDG No.: E2KP0</u> |
| Lab File ID: | <u>C7287.D</u> | Lab Sample ID: | <u>6080028-BLK1</u> |
| Instrument ID: | <u>C-5973</u> | | |
| Matrix: (SOIL/SED/WATER) | <u>WATER</u> | Date Analyzed: | <u>08/10/2006</u> |
| Level: (TRACE or LOW/MED) | <u>TRACE</u> | Time Analyzed: | <u>1032</u> |
| GC Column: | <u>DB-624</u> | ID: | <u>0.20 (mm)</u> |
| | | Heated Purge: | <u>(Y/N) N</u> |

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | VHBLK01 | 0007957-01 | C7289.D | 1137 |
| 02 | | | | |
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COMMENTS:

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Lab A4 (A4 Scientific)

SDG E2KP0

Case 35606

Tentatively identified Compounds

VOA Trace Sample=E2KP0 Location=GW-A4-E009 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 3.6 | ug/L J | |
| E966796 | TOTAL ALKANE TICS | 3.6 | | |
| | | | | |

National Functional Guidelines Report # 9

13:50 Tue, Aug 29, 2006

Lab A4 (A4 Scientific) SDG E2KP0 Case 35606 Contract EPW05036 Region 5 DDTID 32209

Tentatively identified Compounds

VOA Trace Sample=E2KP1 Location=GW-A4-M009 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 3.9 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 3.9 | | |
| Unknown-01 | Unknown-01 | 3.65 | 0.55 | J |
| Unknown-06 | Unknown-06 | 3.67 | 0.54 | J |
| Unknown-05 | Unknown-05 | 4.42 | 0.51 | J |
| 000556-67-2 | Cyclotetrasiloxane, octamet... | 12.51 | 0.69 | JN |

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

VOA Trace Sample=E2KP2 Location=GW-A4-I009 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 2.3 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 2.3 | |
| Unknown-03 | Unknown-03 | 2.22 | 140 | J |
| Unknown-01 | Unknown-01 | 14.23 | 0.56 | J |

National Functional Guidelines Report # 9

Lab A4 (A4 Scientific) SDG E2KP0 Case 35606 Contract EPW05036 Region 5 DDTID 32209

Tentatively identified Compounds

VOA Trace Sample=E2KP2DL Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 140 | ug/L | JD |
| E966796 | TOTAL ALKANE TICS | 140 | | |
| Unknown-03 | Unknown-03 | 3.63 | 61 | JD |
| | | | | |

National Functional Guidelines Report # 9

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|---|--------------|----------------------|-------------------|-------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KP0 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32209 |
| <i>Tentatively identified Compounds</i> | | | | | |
| VOA Trace | Sample=E2KP3 | Location=GW-A4-CB001 | Matrix=Water | Level=Trace | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 4.1 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 4.1 | | |
| Unknown-01 | Unknown-01 | 5.09 | 4.1 | J |
| Unknown-04 | Unknown-04 | 7.61 | 0.55 | J |
| Unknown-02 | Unknown-02 | 12.51 | 0.56 | J |

National Functional Guidelines Report # 9

Contract EPW05036

Region 5

DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=GW-A4-E019

Sample=E2KP4

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 4.8 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 4.8 | | |
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National Functional Guidelines Report # 9

13:50 Tue, Aug 29, 2006

Region 5 DDTID 32209

Contract EPW05036

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

VOA Trace Sample=E2KP5 Location=GW-A4-MO19 Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 4.2 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 4.2 | |

National Functional Guidelines Report # 9

Region 5 DDTID 32209

Contract EPW05036

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=GW-A4-1019

Sample=E2KP6

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 5.9 ug/L | J |
| E966796 | TOTAL ALKANE TICS | | 5.9 | |
| Unknown-04 | Unknown-04 | 2.22 | 160 | J |
| | | | | |
| 000620-14-4 | Benzene, 1-ethyl-3-methyl- | 12.66 | 0.95 | JN |
| 000622-96-8 | Benzene, 1-ethyl-4-methyl- | 12.95 | 0.91 | JN |
| Unknown-01 | Unknown-01 | 14.23 | 1.2 | J |

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

VOA Trace Sample=E2KP6DL Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 120 | ug/L | JD |
| E966796 | TOTAL ALKANE TICS | 120 | | |
| Unknown-01 | Unknown-01 | 2.67 | 40 | JD |

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Case 35606

Lab A4 (A4 Scientific) SDG E2KP0

Tentatively identified Compounds

Location=GW-A4-E029 Matrix=Water Level=Trace

VOA Trace

Sample=E2KP7

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 4.3 | ug/L J | |
| E966796 | TOTAL ALKANE TICS | 4.3 | | |
| | | | | |

National Functional Guidelines Report # 9

| | | | | | |
|----------------------------------|-----------|--------------|----------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KP0 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32209 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KP8 | Location=GW-A4-E029D | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|-----------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 4.1 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 4.1 | | |
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National Functional Guidelines Report # 9

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|----------------------------------|-----------|--------------|---------------------|--------------|-------------|
| Lab A4 (A4 Scientific) | SDG E2KP0 | Case 35606 | Contract EPW05036 | Region 5 | DDTID 32209 |
| Tentatively identified Compounds | | | | | |
| VOA Trace | | Sample=E2KP9 | Location=GW-A4-M029 | Matrix=Water | Level=Trace |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|-----------|---------------|---------------|
| Unknown-03 | Unknown-03 | 4.53 | 5.1 | J |

National Functional Guidelines Report # 9

Contract EPW05036

Region 5

DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Sample=E2KQ0 Location=GW-A4-1029 Matrix=Water Level=Trace

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|--------------------------------|------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 4.4 | ug/L | J |
| E966796 | TOTAL ALKANE TICS | 4.4 | | |
| Unknown-06 | Unknown-06 | 2.23 210 | | J |
| 000620-14-4 | Benzene, 1-ethyl-3-methyl- | 12.66 4.1 | | JN |
| 000108-67-8 | Benzene, 1,3,5-trimethyl- | 12.75 3.3 | | JN |
| 000611-14-3 | Benzene, 1-ethyl-2-methyl- | 12.96 3.0 | | JN |
| 000526-73-8 | Benzene, 1,2,3-trimethyl- | 13.13 4.7 | | JN |
| 000535-77-3 | Benzene, 1-methyl-3-(1-meth... | 13.39 1.2 | | JN |
| 000095-63-6 | Benzene, 1,2,4-trimethyl- | 13.53 5.4 | | JN |
| Unknown-03 | Unknown-03 | 13.73 2.2 | | J |
| 002085-88-3 | Oxirane, 2-methyl-2-phenyl- | 13.95 0.73 | | JN |
| 000934-74-7 | Benzene, 1-ethyl-3,5-dimethyl- | 14.12 0.63 | | JN |
| Unknown-04 | Unknown-04 | 14.23 1.8 | | J |
| Unknown-01 | Unknown-01 | 14.37 0.70 | | J |
| Unknown-02 | Unknown-02 | 14.88 0.82 | | J |
| 001985-59-7 | Naphthalene, 1,2,3,4-tetra... | 15.05 0.82 | | JN |

National Functional Guidelines Report # 9

Region 5

Contract EPW05036

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

DDTID 32209

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=No TR data

Sample=E2KQ0DL

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | 150 | ug/L JD | |
| E966796 | TOTAL ALKANE TICS | 150 | | |
| | | | | |

National Functional Guidelines Report # 9

Region 5 DDTID 32209

Contract EPW05036

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=GW-A4-TB01

Sample=E2KQ1

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|-------------------|--------------|---------------|---------------|
| E966796 | TOTAL ALKANE TICS | | 3.4 | ug/L J |
| E966796 | TOTAL ALKANE TICS | | 3.4 | |
| Unknown-01 | Unknown-01 | 4.27 | 0.61 | J |

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=No TR data

Sample=VBLK17

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 2.51 | 0.84 | J |
| Unknown-02 | Unknown-02 | 4.1 | 0.51 | J |
| Unknown-04 | Unknown-04 | 4.54 | 0.64 | J |
| Unknown-03 | Unknown-03 | 7.67 | 1.1 | J |
| Unknown-05 | Unknown-05 | 8.27 | 1.5 | J |

National Functional Guidelines Report # 9

Contract EPW05036 Case 35606 Region 5 DDTID 32209

Tentatively identified Compounds

VOA Trace Sample=VBLK19 Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 4.54 | 0.78 | ug/L J |
| Unknown-03 | Unknown-03 | 7.69 | 1.2 | J |
| Unknown-02 | Unknown-02 | 8.26 | 1.0 | J |

National Functional Guidelines Report # 9

Contract EPW05036 Region 5 DDTID 32209

Case 35606

SDG E2KP0

Lab A4 (A4 Scientific)

Tentatively identified Compounds

Level=Trace

Matrix=Water

Location=No TR data

Sample=VBLK21

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 4.54 | 1.1 | ug/L J |
| Unknown-02 | Unknown-02 | 7.67 | 0.83 | J |

National Functional Guidelines Report # 9

13:50 Tue, Aug 29, 2006

Lab A4 (A4 Scientific) SDG E2KP0 Case 35606 Contract EPW05036 Region 5 DDTID 32209

Tentatively identified Compounds

VOA Trace Sample=VHBLK01 Location=No TR data Matrix=Water Level=Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|------------|---------------|--------------|---------------|---------------|
| Unknown-01 | Unknown-01 | 8.27 | 0.70 | J |

DATE: September 20, 2006

Camp, Dresser and McKee
ATTN: **Mr. John Grabs**
125 South Wacker Drive - Suite 600
Chicago, IL 60606

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

| <u>CASE NO.</u> | <u>LAB</u> | <u>SAMPLES</u> | <u>SDG</u> | <u>MATRIX</u> |
|-----------------|---------------|----------------|------------|---------------|
| 35606 | A4 Scientific | 12 | E2KPO | water-VOA |

Upon receipt of data, please check each package for completeness and note any missing deliverables below.

Send this form back to Sylvia Griffin, Data Management Coordinator after filling in the blanks below.

Data Received by: John Grabs Date: 9/22/06

PROBLEMS:

Please indicate if data is complete, and note if there are any deliverables missing from the cases noted above.

Data are complete

Received by Data Management Coordinator, CRL for file.

Signature: _____ Date: _____

FROM: **U.S. EPA - Region 5**
Central Regional Laboratory
536 S. Clark, 10th Floor
Chicago, IL 60605

Sent By: Pat Johnson
Administrative Assistant
ESAT Region 5 - Techlaw Inc.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
ESD Central Regional Laboratory
Data Tracking Form for Contract Samples

Sample Delivery Group: E2 KPO CERCLIS No: ILD98 1000 417
Case No: 35606 Site Name/Location: Southeast Rockford Groundwater Contamination (IL)
Contractor or EPA Lab: A4 Scientific Data User: CDM
No. of Samples: 12 Date Sampled or Date Received: 8-28-06

Have Chain-of-Custody records been received? Yes ☒ No ☐

Have traffic reports or packing lists been received? Yes ☒ No ☐

If no, are traffic report or packing list numbers written on the Chain-of-Custody Record?

Yes ☐ No ☐

If no, which traffic report or packing list numbers are missing?

Are basic data forms in? Yes ☒ No ☐

No of samples claimed: _____ No. of samples received: _____

Received by: James P. Bruch Date: 8-28-06

Received by LSSS: James P. Bruch Date: 8-29-06

Review started: 11 Sept 2006 Reviewer Signature: Richard A. Babin

Total time spent on review: 21.5 Date review completed: 13 Sept 2006

Copied by: _____ Date: _____

Mailed to user by: James P. Bruch Date: 30 Sept 06

DATA USER:

Please fill in the blanks below and return this form to:

Sylvia Griffin, Data Mgmt. Coordinator, Region V, ML-10C

Data received by: John Grady Date: 9/22/06

Data review received by: _____ Date: _____

Inorganic Data Complete

[] Suitable for Intended Purpose [] ☒ if OK

Organic Data Complete

[] Suitable for Intended Purpose [] ☒ if OK

Dioxin data Complete

[] Suitable for Intended Purpose [] ☒ if OK

SAS Data Complete

[] Suitable for Intended Purpose [] ☒ if OK

PROBLEMS: Please indicate reasons why data are not suitable for your uses.

Received by Data Mgmt. Coordinator for Files. Date: _____

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V
SUPERFUND DIVISION

DATE:

SUBJECT: Review of Data
Received for Review on: August 14, 2006

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

*For Steve Ostrodka
Richard L Bynil
9/7/06*

We have reviewed the data for the following case:

SITE Name: Southeast Rockford Groundwater Contamination (IL)

Case Number: 35588

SDG Number: E2KM8

Number and Type of Samples: 12 Water Samples (Trace VOA)

Sample Numbers: E2KM8, E2KM9, E2KN0 – E2KN9

Laboratory: KAP Technologies

Hrs for Review:

Following are our findings:

*The data are usable and acceptable with the
qualifications described in the attached narrative.
Richard L Bynil*

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

Below is a summary of the out-of-control audits and the possible effects on the data for this case:

Twelve (12) preserved water samples labeled E2KM8, E2KM9 and E2KN0 through E2KN9, were collected July 27 – 28, 2006 and received on August 2, 2006. The samples were analyzed for only the trace volatile target compounds. All samples were analyzed according to CLP SOW SOM01.1 and reviewed according to the NFG for SOM01.1 and the ESAT Region 5 Organic Data Validation Criteria Matrix.

Sample E2KN8 was identified as a trip blank. Sample E2KN9 was identified as a rinsate blank. Sample E2KN3 was identified as a field duplicate of sample E2KN2.

Sample E2KN5 was designated by the samplers to be used for laboratory QC, i.e. matrix spike / matrix spike duplicate analyses.

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

1. HOLDING TIME

No qualifications required.

2. GC/MS TUNING AND GC INSTRUMENT PERFORMANCE

No qualifications required.

3. CALIBRATION

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative standard deviation (%RSD) greater than 30%. Detected compounds are qualified "J".

Tetrachloroethane

E2KM9, E2KN0, E2KN5, E2KN5MSD

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative standard deviation (%RSD) greater than 30%. Detected results for these compounds were not reported in the samples and the non-detected compounds are qualified "UJ".

Tetrachloroethane

E2KM8, E2KM8DL, E2KM9DL, E2KN0DL, E2KN1DL, E2KN4, E2KN5DL, E2KN5MS, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VBLK81, VBLK83, VBLK85, VBLK87, VBLK91, VBLK94, VHBLK01

The following trace volatile samples are associated with a continuing calibration whose initial calibration reported a relative response factor (RRF) less than 0.005 for 1,4-Dioxane. The presence of 1,4-Dioxane in sample E2KN1 is qualified "J". Detected results for 1,4-Dioxane was not reported in the remaining samples and the non-detected compound is qualified "R".

1,4-Dioxane

E2KM8, E2KM8DL, E2KM9, E2KM9DL, E2KN0, E2KN0DL, E2KN1, E2KN1DL, E2KN2, E2KN3, E2KN4, E2KN5, E2KN5DL, E2KN5MS, E2KN5MSD, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VBLK30, VBLK81, VBLK83, VBLK85, VBLK87, VBLK91, VBLK94, VHBLK01

The following trace volatile samples are associated with a DMC continuing calibration whose initial calibration reported a relative response factor (RRF) less than 0.005 for 1,4-Dioxane. Detected compounds and the non-detected compounds are not qualified based on the RRF of the DMCs alone.

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL) Laboratory: KAP Tech.

1,4-Dioxane-d8

E2KM8, E2KM8DL, E2KM9, E2KM9DL, E2KN0, E2KN0DL, E2KN1, E2KN1DL, E2KN2, E2KN3, E2KN4, E2KN5, E2KN5DL, E2KN5MS, E2KN5MSD, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VBLK30, VBLK81, VBLK83, VBLK85, VBLK87, VBLK91, VBLK94, VHBLK01

The following trace volatile samples are associated with an opening/closing continuing calibration whose relative response factor (RRF) was less than 0.005 for 1,4-Dioxane. The presence of 1,4-Dioxane in sample E2KN1 is qualified "J". Detected results for 1,4-Dioxane was not reported in the remaining samples and the non-detected compound is qualified "R".

1,4-Dioxane

E2KM8, E2KM8DL, E2KM9, E2KM9DL, E2KN0, E2KN0DL, E2KN1, E2KN1DL, E2KN2, E2KN3, E2KN4, E2KN5, E2KN5DL, E2KN5MS, E2KN5MSD, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VBLK30, VBLK81, VBLK83, VBLK85, VBLK87, VBLK91, VBLK94, VHBLK01

The following trace volatile samples are associated with a DMC opening/closing continuing calibration whose relative response factor (RRF) was less than 0.005 for 1,4-Dioxane. Detected compounds and the non-detected compounds are not qualified based on the RRF of the DMCs alone.

1,4-Dioxane-d8

E2KM8, E2KM8DL, E2KM9, E2KM9DL, E2KN0, E2KN0DL, E2KN1, E2KN1DL, E2KN2, E2KN3, E2KN4, E2KN5, E2KN5DL, E2KN5MS, E2KN5MSD, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VBLK30, VBLK81, VBLK83, VBLK85, VBLK87, VBLK91, VBLK94, VHBLK01

4. BLANKS

The following trace volatile samples have common contaminant analyte concentrations reported less than the CRQL. The associated method blank has common analyte concentrations less than the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL.

Methylene chloride

E2KM8DL, E2KM9DL, E2KN1DL

The following trace volatile samples had TIC concentrations greater than 2 µg/L and less than 5x the associated method blank concentration. Detected compounds are qualified "U" and deleted from the electronic file.

E2MK8, E2KM8DL, E2KM9, E2KM9DL, E2KN0, E2KN0DL, E2KN1DL, E2KN4, E2KN5, E2KN5DL, E2KN6, E2KN6DL, E2KN7, E2KN8, E2KN9, VIBLK66, VIBLK88, VIBLK93, VHBLK01

Reviewed by: Allison C Harvey / Techlaw-ESAT

Date: September 5, 2006

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL) Laboratory: KAP Tech.

The following trace volatile samples have analyte concentrations reported above the CRQL and less than 5X the rinsate blank. The associated rinsate blank concentration is less than the CRQL. Detected compounds are qualified "U". Non-detected compounds are not qualified. Report the sample concentrations.

1,1,1-Trichloroethane
E2KN4, E2KN5DL, E2KN7

5. DEUTERATED MONITORING COMPOUND AND SURROGATE RECOVERY

The following trace volatile samples have DMC/Surrogate recoveries above the upper limit of the criteria windows. Detected compounds are qualified "J".

E2KM9, E2KN5MS
1,1-Dichloroethene, cis-1,2-Dichloroethene

The following trace volatile samples have DMC/Surrogate recoveries above the upper limit of the criteria windows. Non-detected compounds are not qualified.

E2KM9, E2KN5MS
Trans-1,2-Dichloroethene

E2KN0, E2KN4, E2KN7
Vinyl chloride

E2KN8, E2KN9
Dichlorodifluoromethane, Chloromethane, Bromomethane, Chloroethane, Carbon disulfide

The following trace volatile samples have DMC/Surrogate recoveries below the lower limit of the criteria windows and greater than 20%. Acetone was detected in sample E2KN9 and qualified "J". The remaining compounds were not detected in the samples and non-detected compounds are qualified "UJ". A non-detect for 1,4-Dioxane is qualified "R" because all calibration criteria were not met.

E2KM8, E2KM9, E2KN1DL, E2KN5, E2KN5DL, E2KN6, E2KN7
Acetone, 2-Butanone

E2KN0, E2KN5MS, E2KN5MSD
Acetone, 2-Butanone, 4-Methyl-2-pentanone, 2-Hexanone

E2KN2, E2KN3
Cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2-Trichloroethene

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

E2KN4, E2KN8, E2KN9
Acetone, 2-Butanone, 1,4-Dioxane

6A. MATRIX SPIKE/MATRIX SPIKE DUPLICATE

Sample E2KN5 was designated by the samplers to be used for laboratory QC, i.e. matrix spike / matrix spike duplicate analyses.

The following trace volatile samples reported the Relative Percent Difference (RPD) above the criteria limit. The presence of Trichloroethene in the unspiked samples, E2KN5 and E2KN5DL, is qualified "J".

E2KN5MS, E2KN5MSD
Trichloroethene

The following trace volatile samples reported %Recoveries greater than the upper criteria limit. Toluene was not detected in the unspiked samples, E2KN5 and E2KN5DL. Non-detected compounds are not qualified.

E2KN5MSD
Toluene

6B. LABORATORY CONTROL SAMPLE

Not applicable for these analyses.

7. FIELD BLANK AND FIELD DUPLICATE

Sample E2KN8 was identified as a trip blank. Sample E2KN8 contains no target compounds or TICs.

Sample E2KN9 was identified as a rinsate blank. Sample E2KN9 contains Acetone at 13 µg/L, 1,1,1-Trichloroethane at 2.2 µg/L and Toluene at 0.97 µg/L.

Sample E2KN3 was identified as a field duplicate of sample E2KN2. Results are summarized in the following table:

| Analytes | E2KN2 | E2KN3 | RPD |
|-----------------------|-------|-------|--------|
| 1,1,1-Trichloroethane | 18 | 19 | 5.41 % |
| # of VOA TICs | 1 | 1 | |

Results are not qualified based upon the results of the field duplicates.

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

8. INTERNAL STANDARDS

No qualifications required.

9. COMPOUND IDENTIFICATION

After reviewing the mass spectra and chromatograms it appears that all VOA compounds were properly identified.

10. COMPOUND QUANTITATION AND REPORTED DETECTION LIMITS

The following trace volatile samples have compound concentrations less than the CRQL. Detected compounds are qualified "J".

E2KM9DL

1,1-Dichloroethane

E2KN0, E2KN5MSD

Tetrachloroethene

E2KN0DL

1,1-Dichloroethane, cis-1,2-Dichloroethene

E2KN1DL

1,1-Dichloroethene

E2KN5

Trans-1,2-Dichloroethene, Tetrachloroethene

E2KN5DL

Trichloroethene

VBLK81, VBLK83, VBLK85, VBLK87, VBLK91

Methylene chloride

11. SYSTEM PERFORMANCE

GC/MS baseline indicated acceptable performance.

12. ADDITIONAL INFORMATION

The following trace volatile samples have one or more compounds with a concentration that exceeded the instrument's calibration range. Detected compounds are qualified "J". The results from the diluted analyses should be considered the final results for the compounds.

Reviewed by: Allison C Harvey / Techlaw-ESAT

Date: September 5, 2006

Case Number: 35588

SDG Number: E2KM8

Site Name: Southeast Rockford Groundwater Cont. (IL)

Laboratory: KAP Tech.

E2KM8, E2KM9

1,1-Dichloroethane, 1,1,1-Trichloroethane

E2KN0, E2KN1, E2KN6

1,1,1-Trichloroethane

E2KN5

Cis-1,2-Dichloroethene

The following trace volatile samples have one or more compounds with a concentration that exceeded the instrument's calibration range. Detected compounds are qualified "J". No dilutions are required because this is a laboratory QC sample

E2KN5MS, E2KN5MSD

Cis-1,2-Dichloroethene

CADRE Data Qualifier Sheet

Qualifiers

Data Qualifier Definitions

| | |
|----|---|
| U | The analyte was analyzed for, but was not detected above the reported sample quantitation limit. |
| J | The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample. |
| UJ | The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the action limit of quantitation necessary to accurately and precisely measure the analyte in the sample. |
| N | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification. |
| NJ | The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification and the associated numerical value represents its approximate concentration. |
| R | The data are unusable. (The compound may or may not be present.) |

National Functional Guidelines Report # 9

| | | | | | |
|--------------------------------|-----------|------------|-------------------|--------------------|--------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KM8 | Case 35588 | Contract EPW05032 | Region 5 | DDTID 32063 |
| VOA Trace | | | Sample=E2KM8 | Location=A4-EW1-GW | Matrix=Water |
| | | | Level=TRACE | | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

DDTID 32063

Region 5

Contract EPW05032

Case 35588

SDG E2KM8

Lab KAP (KAP Technologies Inc)

Level=TRACE

Matrix=Water

TR data

Location=No

Sample=E2KM8DL

VOA Trace

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KM9 Location=A4-EW2-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KM9DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

| | | | | | | | | | | | |
|-----|----------------------------|-------|--------------|-----------------------|--------------|-------------|----------|--------|---|-------|-------|
| Lab | KAP (KAP Technologies Inc) | SDG | E2KM8 | Case | 35588 | Contract | EPW05032 | Region | 5 | DDTID | 32063 |
| VOA | | Trace | Sample=E2KN0 | Location=A4-MW130A-GW | Matrix=Water | Level=TRACE | | | | | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN0DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN1 Location=A4-MW130B-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|-------------|----------------------------|--------------|---------------|---------------|
| 002317-91-1 | Ethene, 1-chloro-1-fluoro- | 2.04 | 7.9 | UG/L NJ |
| | Unknown-01 | 2.04 | 16 | J |
| | Unknown-02 | 2.12 | 5.6 | J |
| | Unknown-03 | 10.68 | 4.1 | J |

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Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN1DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

11:49 Mon, Aug 14, 2006

| | | | | | |
|--------------------------------|-----------|------------|-------------------|----------------------|--------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KM8 | Case 35588 | Contract EPW05032 | Region 5 | DDTID 32063 |
| VOA Trace | | | Sample=E2KN2 | Location=A4-MW22A-GW | Matrix=Water |
| | | | Level=TRACE | | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | Unknown-01 | 10.67 | 4.4 | UG/L J |

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Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN3 Location=A4-MW22A-GW-DUP Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.68 | 4.4 | UG/L J |

National Functional Guidelines Report # 9

| | | | | | |
|--------------------------------|-----------|------------|-------------------|----------------------|--------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KM8 | Case 35588 | Contract EPW05032 | Region 5 | DDTID 32063 |
| VOA Trace | | | Sample=E2KN4 | Location=A4-MW22B-GW | Matrix=Water |
| | | | Level=TRACE | | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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| | | | | | |
|--------------------------------|-----------|------------|-------------------|---------------------|--------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KM8 | Case 35588 | Contract EPW05032 | Region 5 | DDTID 32063 |
| VOA Trace | | | Sample=E2KN5 | Location=A4-MW32-GW | Matrix=Water |
| | | | Level=TRACE | | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

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Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN5DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

11:49 Mon, Aug 14, 2006

| | | | | | |
|--------------------------------|-----------------|---------------------|-------------------|-------------|-------------|
| Lab KAP (KAP Technologies Inc) | SDG E2KM8 | Case 35588 | Contract EPW05032 | Region 5 | DDTID 32063 |
| VOA Trace | Sample=E2KN5MSD | Location=A4-MW32-GW | Matrix=Water | Level=TRACE | |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.09 | 3.8 | UG/L J |

National Functional Guidelines Report # 9

| | | | | | | | | | | | |
|--------------|----------------------------|-----|-------|------|-------|-----------------------|----------|--------|--------------|-------|-------------|
| Lab | KAP (KAP Technologies Inc) | SDG | E2KM8 | Case | 35588 | Contract | EPW05032 | Region | 5 | DDTID | 32063 |
| VOA Trace | | | | | | | | | | | |
| Sample=E2KN6 | | | | | | Location=A4-MW401A-GW | | | Matrix=Water | | Level=TRACE |

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|-----------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN6DL Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA_Trace Sample=E2KN7 Location=A4-MW401B-GW Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN8 Location=A4-TB01 Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=E2KN9 Location=A4-EW2-RINSATE Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK81 Location=No IR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | UG/L | Lab Qualifier |
|---------|---------------|--------------|---------------|------|---------------|
| | Unknown-01 | 10.08 | 4.7 | J | |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK83 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.09 | 4.8 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK85 Location=No IR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.09 | 4.7 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35388 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK87 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.08 | 4.6 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35388 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK91 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.08 | 4.8 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35588 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VBLK94 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | Unknown-01 | 10.08 | 3.6 | UG/L J |

National Functional Guidelines Report # 9

Lab KAP (KAP Technologies Inc) SDG E2KM8 Case 35388 Contract EPW05032 Region 5 DDTID 32063

VOA Trace Sample=VHBLK01 Location=No TR data Matrix=Water Level=TRACE

| CAS No. | Compound Name | RT (mins) | Concentration | Lab Qualifier |
|---------|---------------|--------------|---------------|---------------|
| | | | | |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

 Number of Soil Samples : 0
 Number of Water Samples : 12
 Number of Sediment Samples : 0

Date :

| | | | | | | | | | | |
|---------------------------------------|-----------|------|-----------|------|-----------|------|-----------|------|--------------|------|
| Sample Number : | E2KM8 | | E2KM8DL | | E2KM9 | | E2KM9DL | | E2KN0 | |
| Sampling Location : | A4-EW1-GW | | A4-EW1-GW | | A4-EW2-GW | | A4-EW2-GW | | A4-MW130A-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | | 7/27/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 1.0 | | 40.0 | | 1.0 | | 200.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 20 | U | 0.58 | U | 100 | U | 0.50 | U |
| Trichlorofluoromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.61 | U |
| 1,1-Dichloroethene | 2.5 | U | 20 | U | 9.3 | J | 100 | U | 3.3 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Acetone | 5.0 | UJ | 200 | U | 5.0 | UJ | 1000 | U | 5.0 | UJ |
| Carbon disulfide | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,1-Dichloroethane | 27 | J | 40 | U | 78 | J | 56 | J | 14 | U |
| cis-1,2-Dichloroethene | 4.2 | U | 20 | U | 6.1 | J | 100 | U | 12 | U |
| 2-Butanone | 5.0 | UJ | 200 | U | 5.0 | UJ | 1000 | U | 5.0 | UJ |
| Bromochloromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chloroform | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 410 | J | 380 | U | 1100 | J | 1300 | U | 200 | J |
| Cyclohexane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Benzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 800 | R | 20 | R | 4000 | R | 20 | R |
| Trichloroethene | 2.4 | U | 20 | U | 9.4 | U | 100 | U | 1.9 | U |
| Methylcyclohexane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 200 | U | 5.0 | U | 1000 | U | 5.0 | UJ |
| Toluene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|-----------|-----------|--------|-----------|--------|-----------|--------|--------------|--------|------|
| Sample Number : | E2KM8 | E2KM8DL | | E2KM9 | | E2KM9DL | | E2KN0 | | |
| Sampling Location : | A4-EW1-GW | A4-EW1-GW | | A4-EW2-GW | | A4-EW2-GW | | A4-MW130A-GW | | |
| Matrix : | Water | Water | | Water | | Water | | Water | | |
| Units : | ug/L | ug/L | | ug/L | | ug/L | | ug/L | | |
| Date Sampled : | 7/28/2006 | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | | 7/27/2006 | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | N/A | | N/A | | N/A | | N/A | | |
| pH : | 7 | 7 | | 7 | | 7 | | 7 | | |
| Dilution Factor : | 1.0 | 40.0 | | 1.0 | | 200.0 | | 1.0 | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 20 | U | 1.6 | | 100 | U | 0.50 | U |
| Tetrachloroethene | 0.50 | UJ | 20 | UJ | 0.51 | J | 100 | UJ | 0.33 | J |
| 2-Hexanone | 5.0 | U | 200 | U | 5.0 | U | 1000 | U | 5.0 | UJ |
| Dibromochloromethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| o-Xylene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| m,p-Xylene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Styrene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Bromoform | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 20 | U | 0.50 | U | 100 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|---------------------------------------|--------------|------|--------------|------|--------------|------|-------------|------|-----------------|------|
| Sample Number : | E2KN0DL | | E2KN1 | | E2KN1DL | | E2KN2 | | E2KN3 | |
| Sampling Location : | A4-MW130A-GW | | A4-MW130B-GW | | A4-MW130B-GW | | A4-MW22A-GW | | A4-MW22A-GW-DUP | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 40.0 | | 1.0 | | 5.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 20 | U | 0.79 | | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 20 | U | 2.5 | | 1.9 | J | 0.50 | U | 0.50 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Acetone | 200 | U | 5.0 | U | 25 | UJ | 5.0 | U | 5.0 | U |
| Carbon disulfide | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethane | 19 | J | 11 | | 8.2 | | 0.50 | U | 0.50 | U |
| cis-1,2-Dichloroethene | 13 | J | 17 | | 9.2 | | 0.50 | U | 0.50 | U |
| 2-Butanone | 200 | U | 5.0 | U | 25 | UJ | 5.0 | U | 5.0 | U |
| Bromochloromethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloroform | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 190 | | 48 | J | 32 | | 18 | | 19 | |
| Cyclohexane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Benzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloroethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 800 | R | 30 | J | 100 | R | 20 | R | 20 | R |
| Trichloroethene | 20 | U | 1.7 | | 2.5 | U | 0.50 | U | 0.50 | U |
| Methylcyclohexane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | UJ | 0.50 | UJ |
| 4-Methyl-2-pentanone | 200 | U | 5.0 | U | 25 | U | 5.0 | U | 5.0 | U |
| Toluene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | UJ | 0.50 | UJ |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|-----------------------------|--------------|------|--------------|------|--------------|------|-------------|------|-----------------|------|
| Sample Number : | E2KN0DL | | E2KN1 | | E2KN1DL | | E2KN2 | | E2KN3 | |
| Sampling Location : | A4-MW130A-GW | | A4-MW130B-GW | | A4-MW130B-GW | | A4-MW22A-GW | | A4-MW22A-GW-DUP | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 40.0 | | 1.0 | | 5.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | UJ | 0.50 | UJ |
| Tetrachloroethene | 20 | UJ | 0.50 | U | 2.5 | UJ | 0.50 | U | 0.50 | U |
| 2-Hexanone | 200 | U | 5.0 | U | 25 | U | 5.0 | U | 5.0 | U |
| Dibromochloromethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromoethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Ethylbenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| o-Xylene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| m,p-Xylene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Styrene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromoform | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Isopropylbenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-Tetrachloroethane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 20 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|---------------------------------------|-------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KN4 | | E2KN5 | | E2KN5DL | | E2KN5MS | | E2KN5MSD | |
| Sampling Location : | A4-MW22B-GW | | A4-MW32-GW | | A4-MW32-GW | | A4-MW32-GW | | A4-MW32-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 1.0 | | 1.0 | | 5.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 0.91 | | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 0.50 | U | 2.8 | | 2.6 | | 7.6 | J | 7.9 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Acetone | 5.0 | UJ | 5.0 | UJ | 25 | UJ | 5.0 | UJ | 5.0 | UJ |
| Carbon disulfide | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 0.30 | J | 2.5 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethane | 7.5 | | 14 | | 10 | | 13 | | 14 | |
| cis-1,2-Dichloroethene | 11 | | 24 | J | 16 | | 21 | J | 25 | J |
| 2-Butanone | 5.0 | UJ | 5.0 | UJ | 25 | UJ | 5.0 | UJ | 5.0 | UJ |
| Bromochloromethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chloroform | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 11 | U | 14 | | 9.3 | U | 12 | | 15 | |
| Cyclohexane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Benzene | 0.50 | U | 0.50 | U | 2.5 | U | 5.4 | | 5.6 | |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 100 | R | 20 | R | 20 | R |
| Trichloroethene | 1.5 | | 2.6 | J | 1.7 | J | 6.9 | | 8.1 | |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 25 | U | 5.0 | UJ | 5.0 | UJ |
| Toluene | 0.50 | U | 0.50 | U | 2.5 | U | 5.8 | | 6.3 | |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|-----------------------------|-------------|------|------------|------|------------|------|------------|------|------------|------|
| Sample Number : | E2KN4 | | E2KN5 | | E2KN5DL | | E2KN5MS | | E2KN5MSD | |
| Sampling Location : | A4-MW22B-GW | | A4-MW32-GW | | A4-MW32-GW | | A4-MW32-GW | | A4-MW32-GW | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | | 7/27/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 1.0 | | 1.0 | | 5.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Tetrachloroethene | 0.50 | UJ | 0.34 | J | 2.5 | UJ | 0.50 | UJ | 0.32 | J |
| 2-Hexanone | 5.0 | U | 5.0 | U | 25 | U | 5.0 | UJ | 5.0 | UJ |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 5.1 | | 5.7 | |
| Ethylbenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| o-Xylene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| m,p-Xylene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Styrene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Bromoform | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 2.5 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

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|---------------------------------------|--------------|------|--------------|------|--------------|------|-----------|------|----------------|------|
| Sample Number : | E2KN6 | | E2KN6DL | | E2KN7 | | E2KN8 | | E2KN9 | |
| Sampling Location : | A4-MW401A-GW | | A4-MW401A-GW | | A4-MW401B-GW | | A4-TB01 | | A4-EW2-RINSATE | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | | 7/28/2006 | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | 7 | | 7 | | 7 | | 7 | | 7 | |
| Dilution Factor : | 1.0 | | 80.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 0.50 | U | 40 | U | 0.68 | | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 4.6 | | 40 | U | 2.2 | | 0.50 | U | 0.50 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Acetone | 5.0 | UJ | 400 | U | 5.0 | UJ | 5.0 | UJ | 13 | J |
| Carbon disulfide | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,2-Dichloroethene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethane | 19 | | 40 | U | 12 | | 0.50 | U | 0.50 | U |
| cis-1,2-Dichloroethene | 1.6 | | 40 | U | 17 | | 0.50 | U | 0.50 | U |
| 2-Butanone | 5.0 | UJ | 400 | U | 5.0 | UJ | 5.0 | UJ | 5.0 | UJ |
| Bromochloromethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroform | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 580 | J | 470 | | 11 | U | 0.50 | U | 2.2 | |
| Cyclohexane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Benzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 1600 | R | 20 | R | 20 | R | 20 | R |
| Trichloroethene | 3.2 | | 40 | U | 1.8 | | 0.50 | U | 0.50 | U |
| Methylcyclohexane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 400 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Toluene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.97 | |
| trans-1,3-Dichloropropene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|--------------|--------------|--------------|-----------|----------------|------|--------|------|--------|------|
| Sample Number : | E2KN6 | E2KN6DL | E2KN7 | E2KN8 | E2KN9 | | | | | |
| Sampling Location : | A4-MW401A-GW | A4-MW401A-GW | A4-MW401B-GW | A4-TB01 | A4-EW2-RINSATE | | | | | |
| Matrix : | Water | Water | Water | Water | Water | | | | | |
| Units : | ug/L | ug/L | ug/L | ug/L | ug/L | | | | | |
| Date Sampled : | 7/28/2006 | 7/28/2006 | 7/28/2006 | 7/28/2006 | 7/28/2006 | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | N/A | N/A | N/A | N/A | | | | | |
| pH : | 7 | 7 | 7 | 7 | 7 | | | | | |
| Dilution Factor : | 1.0 | 80.0 | 1.0 | 1.0 | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.73 | | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Tetrachloroethene | 0.50 | UJ | 40 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ |
| 2-Hexanone | 5.0 | U | 400 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Dibromochloromethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| o-Xylene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| m,p-Xylene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Styrene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromoform | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 40 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| Sample Number : | VBLK30 | | VBLK81 | | VBLK83 | | VBLK85 | | VBLK87 | |
|---------------------------------------|--------|------|--------|------|--------|------|--------|------|--------|------|
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Vinyl chloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromomethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Trichlorofluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Acetone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Carbon disulfide | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl acetate | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylene chloride | 0.54 | | 0.41 | J | 0.39 | J | 0.40 | J | 0.45 | J |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 2-Butanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Bromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chloroform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,1-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Cyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Benzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dioxane | 20 | R | 20 | R | 20 | R | 20 | R | 20 | R |
| Trichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Toluene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|--------|------|--------|------|--------|------|--------|------|--------|------|
| Sample Number : | VBLK30 | | VBLK81 | | VBLK83 | | VBLK85 | | VBLK87 | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | Water | | Water | |
| Units : | ug/L | | ug/L | | ug/L | | ug/L | | ug/L | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | N/A | | N/A | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Tetrachloroethene | 0.50 | U | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ |
| 2-Hexanone | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U | 5.0 | U |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Chlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Ethylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| o-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| m,p-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Styrene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Bromoform | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| Isopropylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U | 0.50 | U |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|---------------------------------------|--------|------|--------|------|---------|------|--------|------|--------|------|
| Sample Number : | VBLK91 | | VBLK94 | | VHBLK01 | | | | | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | | | | |
| Units : | ug/L | | ug/L | | ug/L | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| Dichlorodifluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Chloromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Vinyl chloride | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Bromomethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Chloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Trichlorofluoromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,1-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Acetone | 5.0 | U | 5.0 | U | 5.0 | U | | | | |
| Carbon disulfide | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Methyl acetate | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Methylene chloride | 0.35 | J | 0.50 | U | 0.50 | U | | | | |
| trans-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Methyl tert-butyl ether | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,1-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| cis-1,2-Dichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 2-Butanone | 5.0 | U | 5.0 | U | 5.0 | U | | | | |
| Bromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Chloroform | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,1,1-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Cyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Carbon tetrachloride | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Benzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2-Dichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,4-Dioxane | 20 | R | 20 | R | 20 | R | | | | |
| Trichloroethene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Methylcyclohexane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2-Dichloropropane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Bromodichloromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| cis-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 4-Methyl-2-pentanone | 5.0 | U | 5.0 | U | 5.0 | U | | | | |
| Toluene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| trans-1,3-Dichloropropene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |

Case #: 35588

SDG : E2KM8

Site :

ROCKFORD GROUNDWATER

Lab. :

KAP

Reviewer :

Date :

| | | | | | | | | | | |
|-----------------------------|--------|------|--------|------|---------|------|--------|------|--------|------|
| Sample Number : | VBLK91 | | VBLK94 | | VHBLK01 | | | | | |
| Sampling Location : | | | | | | | | | | |
| Matrix : | Water | | Water | | Water | | | | | |
| Units : | ug/L | | ug/L | | ug/L | | | | | |
| Date Sampled : | | | | | | | | | | |
| Time Sampled : | | | | | | | | | | |
| %Moisture : | N/A | | N/A | | N/A | | | | | |
| pH : | | | | | | | | | | |
| Dilution Factor : | 1.0 | | 1.0 | | 1.0 | | | | | |
| Trace Volatile Compound | Result | Flag | Result | Flag | Result | Flag | Result | Flag | Result | Flag |
| 1,1,2-Trichloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Tetrachloroethene | 0.50 | UJ | 0.50 | UJ | 0.50 | UJ | | | | |
| 2-Hexanone | 5.0 | U | 5.0 | U | 5.0 | U | | | | |
| Dibromochloromethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2-Dibromoethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Chlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Ethylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| o-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| m,p-Xylene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Styrene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Bromoform | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| Isopropylbenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,1,2,2-Tetrachloroethane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,3-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,4-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2-Dichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2-Dibromo-3-chloropropane | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2,4-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |
| 1,2,3-Trichlorobenzene | 0.50 | U | 0.50 | U | 0.50 | U | | | | |

Regional Transmittal Form

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE:

SUBJECT: Review of Data
Received for Review on 14 Aug 06

FROM: Stephen L. Ostrodka, Chief (SRT-4J)
Superfund Field Services Section

TO: Data User: CDM

We have reviewed the data for the following case:

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

CASE NUMBER: 35588 SDG NUMBER: E2KM8

Number and Type of Samples: 12 Water Samples

Sample Numbers: E2KM8-M9; NO-N9

Laboratory: KAP Technologies Hrs for Review: _____

Following are our findings:

CC: Howard Pham
Region 5 TPO
Mail Code: SRT-4J



Contract Laboratory Program

Sample Delivery Group (SDG) Cover Sheet

SDG Number E2KM8

Laboratory Name Kap Technologies Inc Lab Code KAP

Contract No. EPW05032 Case No. 35588

Analysis Price _____ SDG Turnaround 21 Days

EPA Sample Numbers in SDG (Listed in Numerical Order)

| | | | |
|----------|-----------|-----|-----|
| 1) E2KM8 | 7) E2KN4 | 13) | 19) |
| 2) E2KM9 | 8) E2KN5 | 14) | 20) |
| 3) E2KN0 | 9) E2KN6 | 15) | 21) |
| 4) E2KN1 | 10) E2KN7 | 16) | 22) |
| 5) E2KN2 | 11) E2KN8 | 17) | 23) |
| 6) E2KN3 | 12) E2KN9 | 18) | 24) |

First Sample in SDG

E2KM8

Last Sample in SDG

E2KN9

First Sample Receipt Date
Date

08/02/06

Last Sample Receipt

08/02/06

Note: There are a maximum of 20 **field** samples [excluding Performance Evaluation (PE) samples] in an SDG. Attach the TR/COC Records to this form in alphanumeric order (the order listed above on this form).

Signature _____

Date 8/03/06



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | | | |
|--|--|---------------------------|--|
| Date Shipped: 8/1/2006 | | Case No: 35588 | |
| Carrier Name: FedEx | | DAS No: L | |
| Airbill: 841704484283 | | SDG No: E2KN8 | |
| Shipped to: KAP Technologies Inc 9391 Grogans Mill Road Suite A2 The Woodlands TX 77388 (281) 367-0065 | | For Lab Use Only | |
| Relinquished By: [Signature] | | Lab Contract No: EFW05032 | |
| 1 [Signature] | | Unit Price: | |
| 2 [Signature] | | Transfer To: | |
| 3 [Signature] | | Lab Contract No: | |
| 4 [Signature] | | Unit Price: | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | FOR LAB USE ONLY Sample Condition On Receipt |
|-----------------------|-----------------------------|---------------|-------------------------|--|---------------------|-----------------------------|-------------------------|---|
| E2KM8 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238206 (HCL), 5238207 (HCL) (2) | A4-EW1-GW | S: 7/28/2006 | 11:38 | S-0177.01 |
| E2KM9 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238208 (HCL), 5238209 (HCL) (2) | A4-EW2-GW | S: 7/28/2006 | 16:06 | .02 |
| E2KN0 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238212 (HCL), 5238213 (HCL) (2) | A4-MW130A-GW | S: 7/27/2006 | 10:59 | .03 |
| E2KN1 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238214 (HCL), 5238215 (HCL) (2) | A4-MW130B-GW | S: 7/27/2006 | 12:25 | .04 |
| E2KN2 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238216 (HCL), 5238217 (HCL) (2) | A4-MW22A-GW | S: 7/27/2006 | 15:52 | .05 |
| E2KN3 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238218 (HCL), 5238219 (HCL) (2) | A4-MW22A-GW-DUP | S: 7/27/2006 | 15:53 | .06 |
| E2KN4 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238220 (HCL), 5238221 (HCL) (2) | A4-MW22B-GW | S: 7/27/2006 | 14:46 | .07 |
| E2KN5 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238222 (HCL), 5238223 (HCL), 5238224 (HCL), 5238225 (HCL), 5238226 (HCL), 5238227 (HCL) (6) | A4-MW401A-GW | S: 7/28/2006 | 10:17 | .08 |
| E2KN6 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238228 (HCL), 5238229 (HCL) (2) | A4-MW401B-GW | S: 7/28/2006 | 9:07 | .09 |
| E2KN7 | Ground Water/ Dan Cooper | L/G | VOA (21) | 5238230 (HCL), 5238231 (HCL) (2) | | | | .10 |

| | | | | | |
|--|--|---|-------------------------------------|-------------------------------|--|
| Shipment for Case Complete? <i>Yes</i> | Sample(s) to be used for laboratory QC: E2KN5 | Additional Sampler Signature(s): | Cooler Temperature Upon Receipt: 32 | Chain of Custody Seal Number: | |
| | | | | 130138, 130139 | |
| Analysis Key: VOA=CLP TCL Volatiles | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? <i>Y</i> | Shipment Iced? <i>Y</i> | |
| | | | | | |

TR Number: 5-454275646-073106-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4200



USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

| | | | |
|--|--|---------------------------|--|
| Date Shipped: 8/1/2006 | | Case No: 35588 | |
| Carrier Name: FedEx | | DAS No: L | |
| Airbill: 841704484283 | | SDG No: E2KN8 | |
| Shipped to: KAP Technologies Inc 9391 Grogans Mill Road Suite A2 The Woodlands TX 77388 (281) 367-0065 | | For Lab Use Only | |
| | | Lab Contract No: EPW05032 | |
| | | Unit Price: | |
| | | Transfer To: | |
| | | Lab Contract No: | |
| | | Unit Price: | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | FOR LAB USE ONLY Sample Condition On Receipt |
|-----------------------|-------------------------|---------------|-------------------------|---|---------------------|-----------------------------|-------------------------|---|
| | | | | | | | | |
| E2KN8 | Field QC/ Dan Cooper | L/G | VOA (21) | 5238232 (Ice Only), 5238233 (Ice Only) (2) | A4-TB01 | S: 7/28/2006 17:00 | | S-0177-11 |
| E2KN9 | Field QC/ Dan Cooper | L/G | VOA (21) | 5238210 (HCL), 5238211 (HCL) (2) | A4-EW2-RINSATE | S: 7/28/2006 16:34 | | L-12 |

| | | | | |
|--|--|---|--------------------------------------|---|
| Shipment for Case Complete? Yes | Sample(s) to be used for laboratory QC: E2KN5 | Additional Sampler Signature(s): | Cooler Temperature Upon Receipt: 3°C | Chain of Custody Seal Number: 130138.130139 |
| Analysis Key: VOA/CLP TCL Volatiles | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Custody Seal Intact? X | Shipment Iced? X |

TR Number: 5-454275646-073106-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax

| | | |
|-----------------------|----------------|---------------|
| Contract No. EPW05032 | Case No. 35588 | SDG No. E2KM8 |
|-----------------------|----------------|---------------|

SDG NARRATIVE

SAMPLE RECEIPT :

On 08/02/06 @ 09:50 A.M. - Received one shipment consisting of one cooler with FedEx number 841704484283. The cooler temperature were 3⁰C:
The custody seals were intact up on arrival.

| EPA SAMPLE ID | pH | EPA SAMPLE ID | pH |
|---------------|----|---------------|----|
| E2KM8 | <2 | E2KN8 | <2 |
| E2KM9 | <2 | E2KN9 | <2 |
| E2KN0 | <2 | | |
| E2KN1 | <2 | | |
| E2KN2 | <2 | | |
| E2KN3 | <2 | | |
| E2KN4 | <2 | | |
| E2KN5 | <2 | | |
| E2KN6 | <2 | | |
| E2KN7 | <2 | | |

The samples were listed for VOA analyses. But as per the scheduling the samples were scheduled for Trace Volatiles (TVOA). SMO was notified and the resolution is enclosed.

No other problems were encountered during sample receiving and login.

TRACE VOLATILES:

All samples were analyzed on a B-5973 GC/MS and C-5975 GC/MS using a 30 meters long RTX-VMS column having a 0.25mm ID and 3µm film thickness. The trap used was OV-1/Tenax/Silica Gel (Tekmar #6 CAT #14-1755-003), A 25 mL purge volume was used for all samples, blanks and standards. The concentrations of the standards and spikes were maintained at the levels required by the Statement of Work (SOW).

These samples were analyzed for Trace Volatiles. The samples were analyzed according the SOM 1.1 statement of work.

The samples E2KM8, E3KM9, E2KN0, E2KN1, E2KN5, and E2KN6 had the target compound concentrations above the calibration range and the sample were analyzed using the dilutions and both the analyses were reported and the they are billable.

| | | |
|-----------------------|----------------|---------------|
| Contract No. EPW05032 | Case No. 35588 | SDG No. E2KM8 |
|-----------------------|----------------|---------------|

SDG NARRATIVE

No problems were encountered during the analysis.

Manual integrations were performed for the compounds on the following samples.

VSTD0.529 – 1,1-Dichloroethene-d2
VSTD0.529 – Trichlorofluoromethane
VSTD0.529 – 1,1,2,-Trichloro-1,2,2-trif
VSTD0.529 – 1,4-Dioxane
VSTD00129 - Dichlorodifluoromethane
VSTD00129 - Chloroethane
VSTD0.580 – 1,4-Dioxane-d8
VSTD0.580 – 2-Hexanone-d5
VSTD0.580 – Methyl acetate
VSTD0.580 – Bromochloromethane
VSTD0.580 – 1,4-Dioxane
VSTD0.580 – Methylcyclohexane
VSTD0.580 – 1,2-dibromoethane
VSTD0.580 – bromoform
VSTD0.580 – 1,4-Dichlorobenzene
VSTD0.580 – 1,2-Dibromo-3-chloropropan
VSTD0.580 – 1,2,3-Trichlorobenzene
VSTD00180 – 1,4-Dioxane-d8
VSTD00180 – 1,4-Dioxane
VSTD00180 – 1,2-Dibromo-3-chloropropan

The formula used to calculate the Sample concentration:

$$\text{Concentration in ug/L} = \frac{(A_x) (I_s) (DF)}{(A_{is}) (RRF) (V_o)}$$

Where,

A_x = Area of the characteristic ion (EICP) for the compound to be measured.

A_{is} = Area of the characteristic ion (EICP) for the internal standard.

I_s = Amount of internal standard added in ng.

RRF = Mean relative Response Factor from the initial calibration standard.

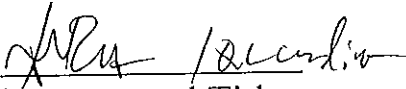
V_o = Total Volume of water purged, in ml.

DF = Dilution Factor.

| | | |
|-----------------------|----------------|---------------|
| Contract No. EPW05032 | Case No. 35588 | SDG No. E2KM8 |
|-----------------------|----------------|---------------|

SDG NARRATIVE

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature:


Signature and Title

8/10/06
Date of Signature

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Rao,

Issue: The TR/COCs for Case 35588 indicate VOA analysis, however the Lab was scheduled for TVOA.

Resolution: Per Region 5, please proceed with TVOA analysis, as scheduled and note the issue in the SDG Narrative.

Please let me know if you have any questions.

Gale E. Maruska
Computer Sciences Corporation
Environmental Scientist
ST&R Coordinator Regions 5, 7 & 10
gmaruska@fedcsc.com
Phone (703) 818-4125; Fax (703) 818-4601; Alternate Fax (703) 818-4602

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-----Original Message-----

00721

From: Pham.Howard@epamail.epa.gov [mailto:Pham.Howard@epamail.epa.gov]

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588 Mod. Ref No.: _____

SDG No.: E2KM8

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | VLK81 | 107 | 111 | 77 | 72 | 99 | 103 | 95 |
| 02 | VLK30 | 116 | 130 | 74 | 74 | 110 | 123 | 95 |
| 03 | E2KM8 | 114 | 105 | 84 | 42 * | 90 | 96 | 103 |
| 04 | E2KN2 | 113 | 126 | 72 | 77 | 104 | 111 | 94 |
| 05 | VIBLK66 | 112 | 123 | 78 | 83 | 102 | 110 | 98 |
| 06 | E2KN3 | 108 | 128 | 72 | 67 | 104 | 109 | 94 |
| 07 | E2KM9 | 100 | 95 | 117 * | 44 * | 80 | 96 | 110 |
| 08 | E2KN1 | 112 | 118 | 82 | 71 | 98 | 102 | 99 |
| 09 | VLK83 | 117 | 126 | 81 | 75 | 106 | 109 | 99 |
| 10 | E2KN4 | 2038 * | 123 | 84 | 35 * | 99 | 103 | 103 |
| 11 | E2KN5 | 103 | 119 | 90 | 42 * | 96 | 103 | 101 |
| 12 | VLK85 | 99 | 124 | 81 | 65 | 101 | 107 | 97 |
| 13 | E2KN8 | 120 | 141 * | 85 | 40 * | 110 | 119 | 104 |
| 14 | E2KN9 | 120 | 139 * | 83 | 42 * | 109 | 117 | 102 |
| 15 | VLK87 | 103 | 125 | 79 | 63 | 100 | 105 | 100 |
| 16 | E2KN0 | 2141 * | 117 | 93 | 39 * | 96 | 95 | 106 |
| 17 | VIBLK88 | 112 | 130 | 85 | 66 | 106 | 112 | 100 |
| 18 | E2KN7 | 2127 * | 123 | 88 | 39 * | 99 | 104 | 101 |
| 19 | E2KN5MS | 90 | 107 | 111 * | 29 * | 85 | 90 | 95 |
| 20 | VLK91 | 86 | 86 | 69 | 64 | 93 | 102 | 91 |
| 21 | E2KN0DL | 106 | 109 | 75 | 54 | 101 | 107 | 95 |
| 22 | E2KN1DL | 106 | 105 | 72 | 35 * | 98 | 105 | 94 |
| 23 | E2KN5DL | 93 | 102 | 73 | 40 * | 97 | 103 | 96 |
| 24 | E2KN6DL | 91 | 105 | 72 | 55 | 100 | 108 | 95 |
| 25 | E2KM9DL | 90 | 101 | 71 | 58 | 97 | 108 | 93 |
| 26 | E2KM8DL | 89 | 95 | 68 | 49 | 93 | 109 | 91 |
| 27 | E2KN6 | 74 | 81 | 85 | 45 * | 82 | 96 | 95 |
| 28 | VLK94 | 79 | 84 | 65 | 54 | 89 | 97 | 90 |
| 29 | E2KN5MSD | 74 | 81 | 103 | 27 * | 82 | 81 | 95 |
| 30 | VIBLK93 | 94 | 102 | 78 | 50 | 109 | 118 | 101 |

QC LIMITS

VDMC1 (VCL) = Vinyl Chloride-d3
VDMC2 (CLA) = Chloroethane-d5
VDMC3 (DCE) = 1,1-Dichloroethene-d2
VDMC4 (BUT) = 2-Butanone-d5
VDMC5 (CLF) = Chloroform-d
VDMC6 (DCA) = 1,2-Dichloroethane-d4
VDMC7 (BEN) = Benzene-d6

(65-131)
(71-131)
(55-104)
(49-155)
(78-121)
(78-129)
(77-124)

Column to be used to flag recovery values

* Values outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588 Mod. Ref No.: _____

SDG No.: E2KM8

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | VBLK81 | 96 | 103 | 81 | 67 | 77 | 84 | 107 | 0 |
| 02 | VBLK30 | 96 | 99 | 77 | 62 | 78 | 96 | 107 | 0 |
| 03 | E2KM8 | 102 | 110 | 82 | 29 | 84 | 88 | 109 | 1 |
| 04 | E2KN2 | 96 | 99 | 73 * | 37 | 83 | 89 | 108 | 1 |
| 05 | VIBLK66 | 100 | 107 | 86 | 63 | 99 | 91 | 110 | 0 |
| 06 | E2KN3 | 96 | 100 | 71 * | 34 | 73 | 86 | 105 | 1 |
| 07 | E2KM9 | 101 | 112 | 84 | 33 | 59 | 88 | 108 | 2 |
| 08 | E2KN1 | 102 | 105 | 77 | 36 | 75 | 91 | 109 | 0 |
| 09 | VBLK83 | 100 | 106 | 81 | 53 | 95 | 85 | 112 | 0 |
| 10 | E2KN4 | 104 | 113 | 82 | 28 | 47 * | 89 | 115 | 3 |
| 11 | E2KN5 | 103 | 113 | 86 | 30 | 58 | 95 | 114 | 1 |
| 12 | VBLK85 | 100 | 102 | 82 | 49 | 79 | 88 | 112 | 0 |
| 13 | E2KN8 | 109 | 113 | 85 | 30 | 49 * | 95 | 116 | 3 |
| 14 | E2KN9 | 105 | 112 | 84 | 31 | 46 * | 94 | 120 | 3 |
| 15 | VBLK87 | 102 | 109 | 84 | 44 | 87 | 86 | 108 | 0 |
| 16 | E2KN0 | 103 | 111 | 81 | 23 * | 62 | 81 | 108 | 3 |
| 17 | VIBLK88 | 103 | 108 | 84 | 52 | 88 | 87 | 113 | 0 |
| 18 | E2KN7 | 100 | 109 | 83 | 28 | 65 | 87 | 118 | 2 |
| 19 | E2KN5MS | 91 | 98 | 75 | 21 * | 60 | 75 | 103 | 3 |
| 20 | VBLK91 | 94 | 101 | 83 | 56 | 124 | 91 | 104 | 0 |
| 21 | E2KN0DL | 97 | 109 | 82 | 38 | 75 | 87 | 113 | 0 |
| 22 | E2KN1DL | 98 | 109 | 84 | 29 | 83 | 88 | 120 | 1 |
| 23 | E2KN5DL | 97 | 111 | 84 | 31 | 93 | 88 | 114 | 1 |
| 24 | E2KN6DL | 97 | 112 | 86 | 42 | 70 | 92 | 117 | 0 |
| 25 | E2KM9DL | 96 | 109 | 84 | 46 | 102 | 92 | 118 | 0 |
| 26 | E2KM8DL | 92 | 102 | 84 | 39 | 88 | 96 | 109 | 0 |
| 27 | E2KN6 | 91 | 104 | 85 | 39 | 73 | 94 | 109 | 1 |
| 28 | VBLK94 | 94 | 102 | 83 | 44 | 72 | 85 | 107 | 0 |
| 29 | E2KN5MSD | 89 | 105 | 77 | 22 * | 80 | 75 | 110 | 2 |
| 30 | VIBLK93 | 105 | 117 | 89 | 40 | 81 | 97 | 124 | 0 |

ack
8-26-06

QC LIMITS

VDMC8 (DPA) = 1,2-Dichloropropane-d6
VDMC9 (TOL) = Toluene-d8
VDMC10 (TDP) = trans-1,3-Dichloropropene-d4
VDMC11 (HEX) = 2-Hexanone-d5
VDMC12 (DXE) = 1,4-Dioxane-d8
VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2
VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4

(79-124)
(77-121)
(73-121)
(28-135)
(50-150)
(73-125)
(80-131)

Column to be used to flag recovery values

* Values outside of contract required QC limits

2A - FORM II VOA-1
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC. Contract: EPW05032
Lab Code: KAP Case No.: 35588 Mod. Ref No.: _____ SDG No.: E2KM8
Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC1 (VCL) # | VDMC2 (CLA) # | VDMC3 (DCE) # | VDMC4 (BUT) # | VDMC5 (CLF) # | VDMC6 (DCA) # | VDMC7 (BEN) # |
|----|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 01 | VHBLK01 | 79 | 83 | 68 | 53 | 97 | 105 | 90 |
| 02 | | | | | | | | |
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QC LIMITS

| | |
|-------------------------------------|----------|
| VDMC1 (VCL) = Vinyl Chloride-d3 | (65-131) |
| VDMC2 (CLA) = Chloroethane-d5 | (71-131) |
| VDMC3 (DCE) = 1,1-Dichloroethene-d2 | (55-104) |
| VDMC4 (BUT) = 2-Butanone-d5 | (49-155) |
| VDMC5 (CLF) = Chloroform-d | (78-121) |
| VDMC6 (DCA) = 1,2-Dichloroethane-d4 | (78-129) |
| VDMC7 (BEN) = Benzene-d6 | (77-124) |

Column to be used to flag recovery values
* Values outside of contract required QC limits

2B - FORM II VOA-2
WATER VOLATILE DEUTERATED MONITORING COMPOUND RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588 Mod. Ref No.: _____ SDG No.: E2KM8

Level: (TRACE or LOW) TRACE

| | EPA SAMPLE NO. | VDMC8 (DPA) # | VDMC9 (TOL) # | VDMC10 (TDP) # | VDMC11 (HEX) # | VDMC12 (DXE) # | VDMC13 (TCA) # | VDMC14 (DCZ) # | TOT OUT |
|----|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------|
| 01 | VHBLK01 | 93 | 104 | 81 | 45 | 112 | 90 | 112 | 0 |
| 02 | | | | | | | | | |
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QC LIMITS

VDMC8 (DPA) = 1,2-Dichloropropane-d6
VDMC9 (TOL) = Toluene-d8
VDMC10 (TDP) = trans-1,3-Dichloropropene-d4
VDMC11 (HEX) = 2-Hexanone-d5
VDMC12 (DXE) = 1,4-Dioxane-d8
VDMC13 (TCA) = 1,1,2,2-Tetrachloroethane-d2
VDMC14 (DCZ) = 1,2-Dichlorobenzene-d4

(79-124)
(77-121)
(73-121)
(28-135)
(50-150)
(73-125)
(80-131)

Column to be used to flag recovery values

* Values outside of contract required QC limits

3A - FORM III VOA-1
WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Matrix Spike - EPA Sample No.: E2KN5

Level: (TRACE/LOW) TRACE

| COMPOUND | SPIKE ADDED (ug/L) | SAMPLE CONCENTRATION (ug/L) | MS CONCENTRATION (ug/L) | MS % REC # | QC LIMITS REC. |
|--------------------|--------------------------|-----------------------------------|-------------------------------|------------|----------------------|
| 1,1-Dichloroethene | 5 | 2.8 | 7.6 | 96 | 61-145 |
| Trichloroethene | 5 | 2.6 | 6.9 | 86 | 71-120 |
| Benzene | 5 | 0 | 5.4 | 108 | 76-127 |
| Toluene | 5 | 0 | 5.8 | 116 | 76-125 |
| Chlorobenzene | 5 | 0 | 5.1 | 102 | 75-130 |

| COMPOUND | SPIKE ADDED (ug/L) | MSD CONCENTRATION (ug/L) | MSD % REC # | % RPD # | QC LIMITS | |
|--------------------|--------------------------|--------------------------------|-------------|------------|-----------|--------|
| | | | | | RPD | REC. |
| 1,1-Dichloroethene | 5 | 7.9 | 102 | 6 | 14 | 61-145 |
| Trichloroethene | 5 | 8.1 | 110 | 24 * | 14 | 71-120 |
| Benzene | 5 | 5.6 | 112 | 4 | 11 | 76-127 |
| Toluene | 5 | 6.3 | 126 * | 8 | 13 | 76-125 |
| Chlorobenzene | 5 | 5.7 | 114 | 11 | 13 | 75-130 |

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 1 out of 5 outside limits

Spike Recovery: 1 out of 10 outside limits

COMMENTS: _____

SOM01.1 (5/2005)

00011

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK30

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Lab File ID: C1613

Lab Sample ID: VBLK30

Instrument ID: C-5975

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/02/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0851

GC Column: RTX-VS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN2 | S-0177.05 | C1622 | 1414 |
| 02 | E2KN3 | S-0177.06 | C1623 | 1449 |
| 03 | E2KN1 | S-0177.04 | C1624 | 1527 |
| 04 | | | | |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK81

Lab Name: KAP TECHNOLOGIES, INC. Contract: EPW05032

Lab Code: KAP Case No.: 35588 Mod. Ref No.: _____ SDG No.: E2KM8

Lab File ID: B04831 Lab Sample ID: VBLK81

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER Date Analyzed: 08/02/2006

Level: (TRACE/LOW/MED) TRACE Time Analyzed: 0736

GC Column: RTX-VMS ID: 0.25 (mm) Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KM8 | S-0177.01 | B04842 | 1400 |
| 02 | VIBLK66 | VIBLK66 | B04843 | 1436 |
| 03 | E2KM9 | S-0177.02 | B04844 | 1510 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK83

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Lab File ID: B04848

Lab Sample ID: VBLK83

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/03/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0944

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN4 | S-0177.07 | B04858 | 1543 |
| 02 | E2KN5 | S-0177.08 | B04859 | 1618 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK85

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Lab File ID: B04865

Lab Sample ID: VBLK85

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/03/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 1844

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN8 | S-0177.11 | B04874 | 2353 |
| 02 | E2KN9 | S-0177.12 | B04875 | 0028 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK87

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Lab File ID: B04883

Lab Sample ID: VBLK87

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/04/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 1041

GC Column: RTX-VMS ID: 0.25 (mm)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN0 | S-0177.03 | B04884 | 1115 |
| 02 | VIBLK88 | VIBLK88 | B04885 | 1151 |
| 03 | E2KN7 | S-0177.10 | B04886 | 1225 |
| 04 | E2KN5MS | S-0177.08MS | B04887 | 1302 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK91

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP

Case No.: 35588

Mod. Ref No.: _____

SDG No.: E2KM8

Lab File ID: B04912

Lab Sample ID: VBLK91

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/07/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 1050

GC Column: RTX-VMS ID: 0.25 (min)

Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN0DL | S-0177.03DL | B04920 | 1532 |
| 02 | E2KN1DL | S-0177.04DL | B04921 | 1607 |
| 03 | E2KN5DL | S-0177.08DL | B04923 | 1717 |
| 04 | E2KN6DL | S-0177.09DL | B04924 | 1752 |
| 05 | E2KM9DL | S-0177.02DL | B04925 | 1828 |
| 06 | E2KM8DL | S-0177.01DL | B04926 | 1904 |
| 07 | E2KN6 | S-0177.09 | B04927 | 1940 |
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COMMENTS: _____

4A - FORM IV VOA
VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBK94

Lab Name: KAP TECHNOLOGIES, INC.

Contract: EPW05032

Lab Code: KAP Case No.: 35588 Mod. Ref No.: _____ SDG No.: E2KM8

Lab File ID: B04932

Lab Sample ID: VBK94

Instrument ID: B-5973

Matrix: (SOIL/SED/WATER) WATER

Date Analyzed: 08/08/2006

Level: (TRACE/LOW/MED) TRACE

Time Analyzed: 0942

GC Column: RTX-VMS ID: 0.25 (mm) Heated Purge: (Y/N) N

| | EPA SAMPLE NO. | LAB SAMPLE ID | LAB FILE ID | TIME ANALYZED |
|----|-------------------|------------------|----------------|------------------|
| 01 | E2KN5MSD | S-0177.08MSD | B04945 | 1723 |
| 02 | VIBLK93 | VIBLK93 | B04946 | 1800 |
| 03 | VHBLK01 | S-0177.13 | B04948 | 1915 |
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COMMENTS: _____

DATE: September 8, 2006

Camp, Dresser and McKee
ATTN: **Ms. Wendy Dewar**
233 South Wacker Drive - Suite 450
Chicago, IL 60606

SITE NAME: Southeast Rockford Groundwater Contamination (IL)

| <u>CASE NO.</u> | <u>LAB</u> | <u>SAMPLES</u> | <u>SDG</u> | <u>MATRIX</u> |
|-----------------|---------------------|----------------|------------|---------------|
| 35588 | KAP Technologies | 12 | E2KM8 | water-VOA |

Upon receipt of data, please check each package for completeness and note any missing deliverables below.

Send this form back to Sylvia Griffin, Data Management Coordinator after filling in the blanks below.

Data Received by: John Grebs Date: 9/22/06

PROBLEMS:

Please indicate if data is complete, and note if there are any deliverables missing from the cases noted above.

Data are complete

Received by Data Management Coordinator, CRL for file.

Signature: _____ Date: _____

FROM: **U.S. EPA - Region 5**
Central Regional Laboratory
536 S. Clark, 10th Floor
Chicago, IL 60605

Sent By: Pat Johnson
Administrative Assistant
ESAT Region 5

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

ESD Central Regional Laboratory
Data Tracking Form for Contract Samples

Sample Delivery Group: E2KMB CERCLIS No: IL-D9B1000417
Case No: 35588 Site Name/Location: Southeast Bockford (IL)
Contractor or EPA Lab: KAP Technologies Data User: CDM
No. of Samples: 12 Date Sampled or Date Received: 14 Aug 06

Have Chain-of-Custody records been received? Yes ☒ No ☐
Have traffic reports or packing lists been received? Yes ☒ No ☐
If no, are traffic report or packing list numbers written on the Chain-of-Custody Record?
Yes ☐ No ☐
If no, which traffic report or packing list numbers are missing?

Are basic data forms in? Yes ☒ No ☐
No of samples claimed: No. of samples received:

Received by: Adams Johnson Date: 14 Aug 06

Received by LSSS: Adams Johnson Date: 15 Aug 06

Review started: August 26, 2006 Reviewer Signature: Allison C Harvey

Total time spent on review: 12.5 hrs Date review completed: August 30, 2006

Copied by: A.C. Harvey Date: Sept 2, 2006

Mailed to user by: Adams Johnson Date: 8 Sept 06

DATA USER:

Please fill in the blanks below and return this form to:

Sylvia Griffin, Data Mgmt. Coordinator, Region V, ML-10C

Data received by: John Grabs Date: 9/22/06

Data review received by: " Date: "

Inorganic Data Complete
Organic Data Complete
Dioxin data Complete
SAS Data Complete

[] Suitable for Intended Purpose [] ☒ if OK
[] Suitable for Intended Purpose [] ☒ if OK
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[] Suitable for Intended Purpose [] ☒ if OK

PROBLEMS: Please indicate reasons why data are not suitable for your uses.

Received by Data Mgmt. Coordinator for Files. Date:

Appendix D

Aquifer Testing Groundwater Level Data for:

Pre-Pump Test Water Level Measurements

Pump Test Water Level Measurements

Post-Pump Test Water Level Measurements

Figure D-1
MW22A - Continuous Water Level and Barometric Pressure Measurements
Collected Prior to Aquifer Performance Test

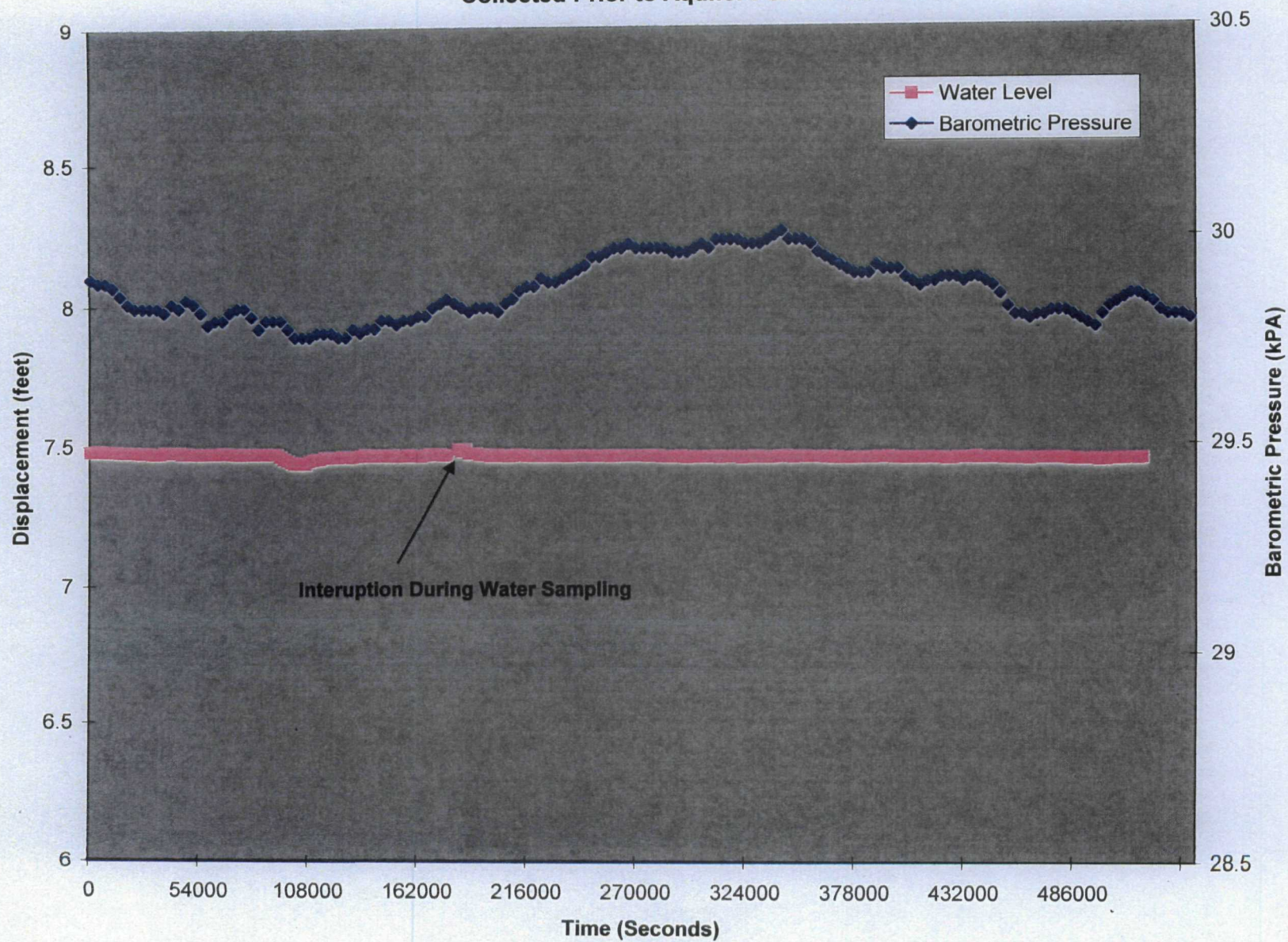


Figure D-2
MW32 - Water Level and Barometric Pressure Measurements
Collected Prior to Aquifer Performance Test

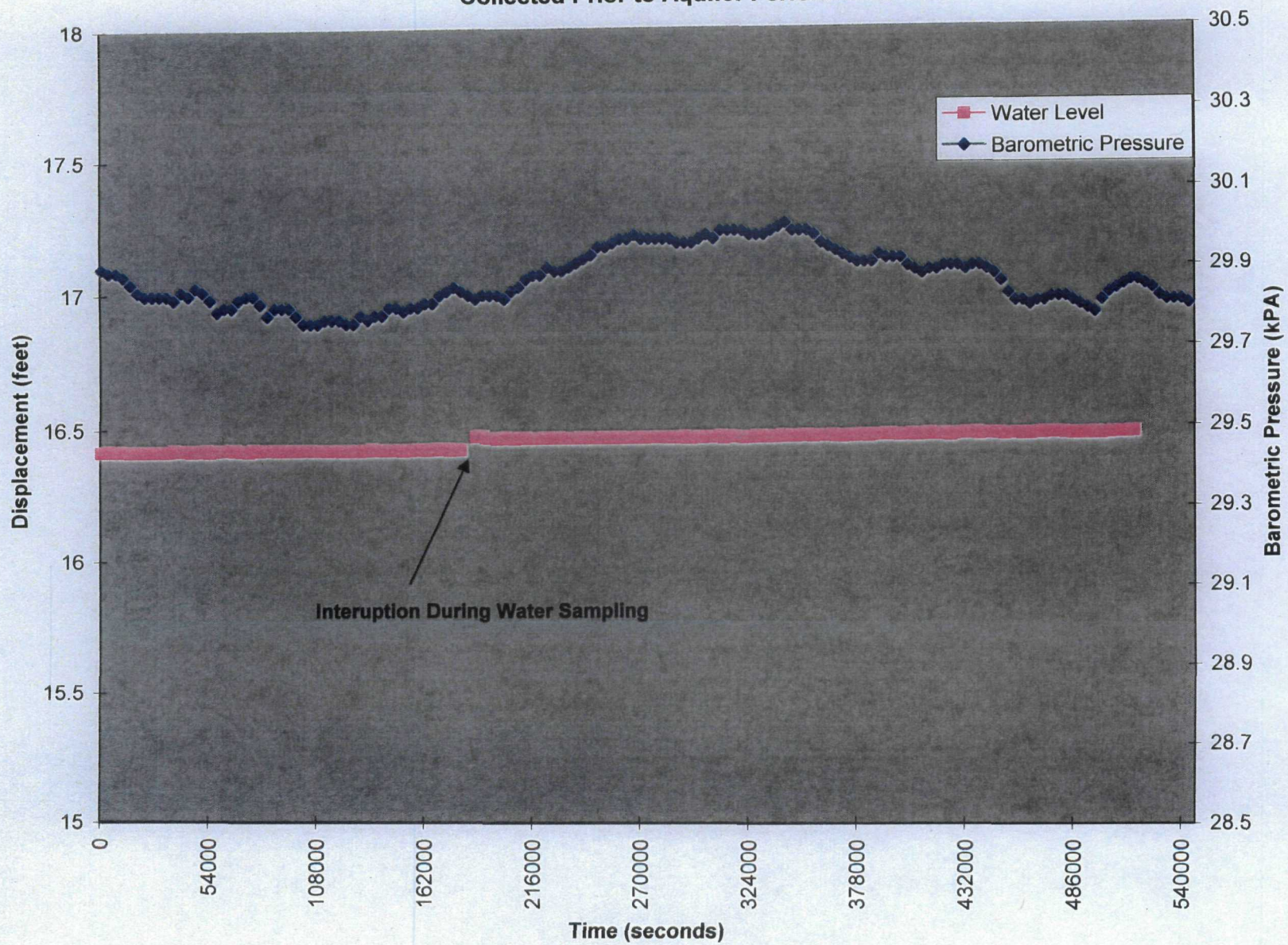


Figure D-3
MW401B - Water Level and Barometric Pressure Measurements
Collected Prior to Aquifer Performance Test

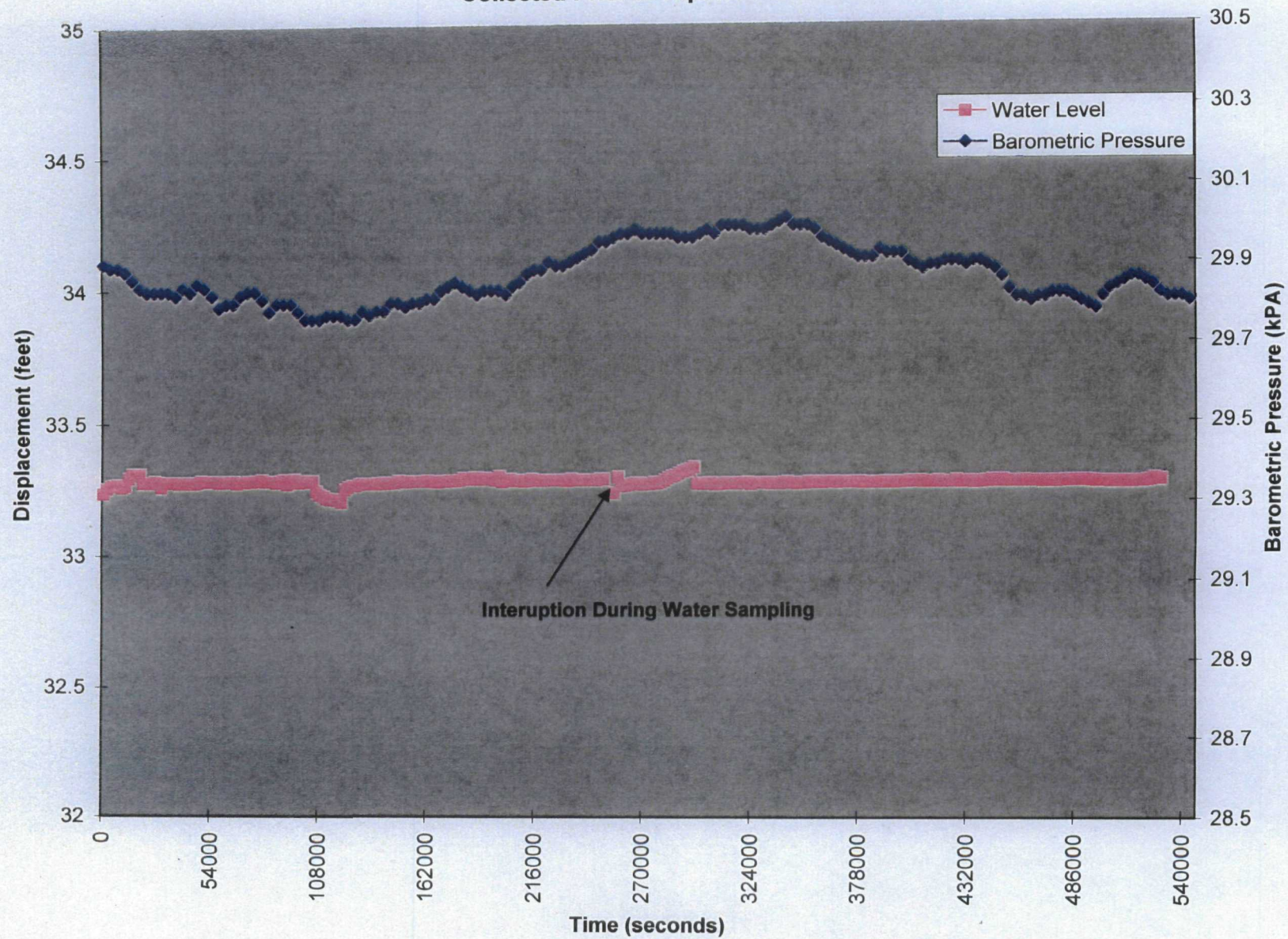


Figure D-4
MW130B - Continuous Water Level and Barometric Pressure Measurements
Collected Prior to Aquifer Performance Test

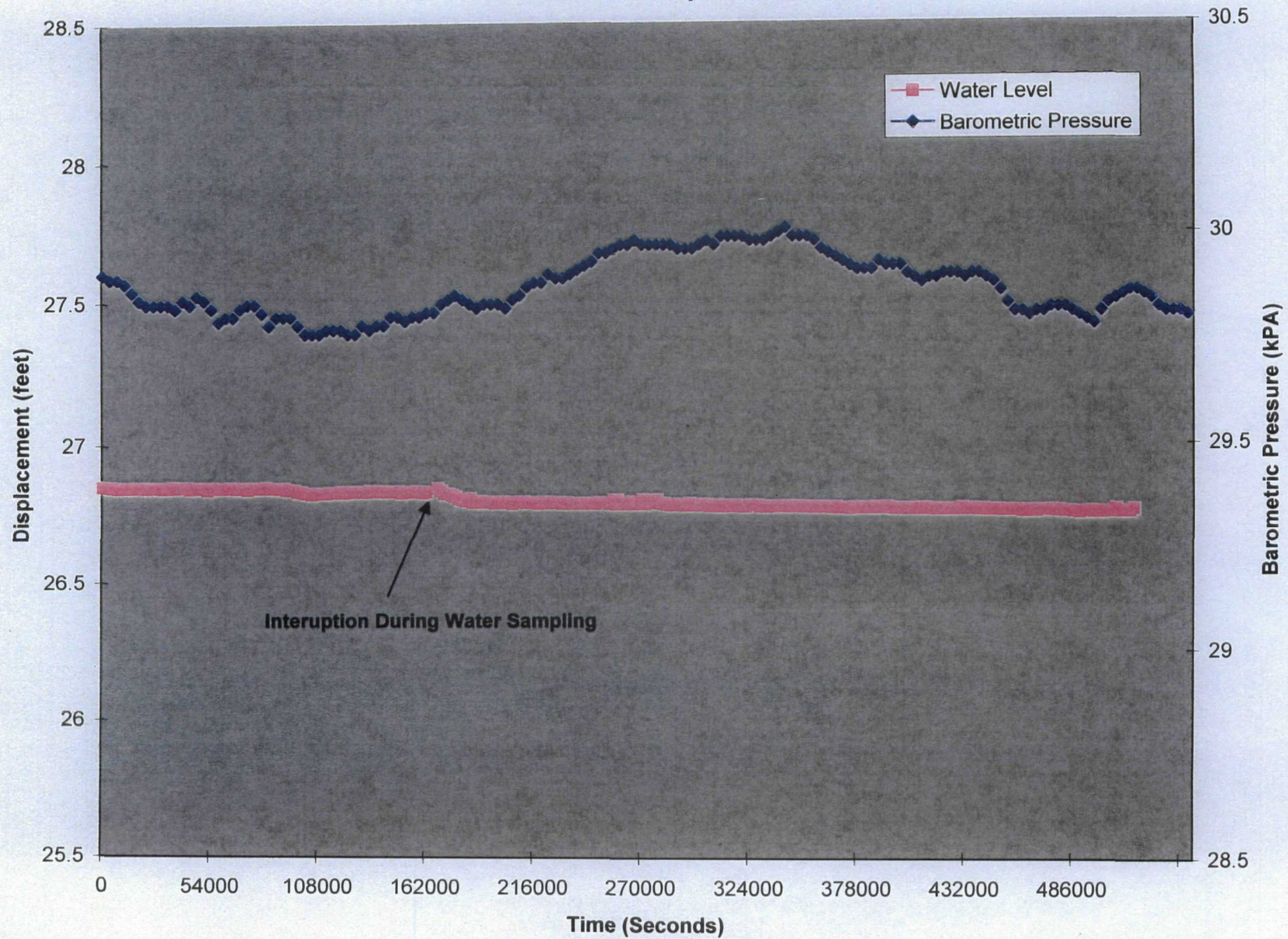


Figure D-5
EW-2 - Groundwater Level Measurements
during Constant Rate Pump Test

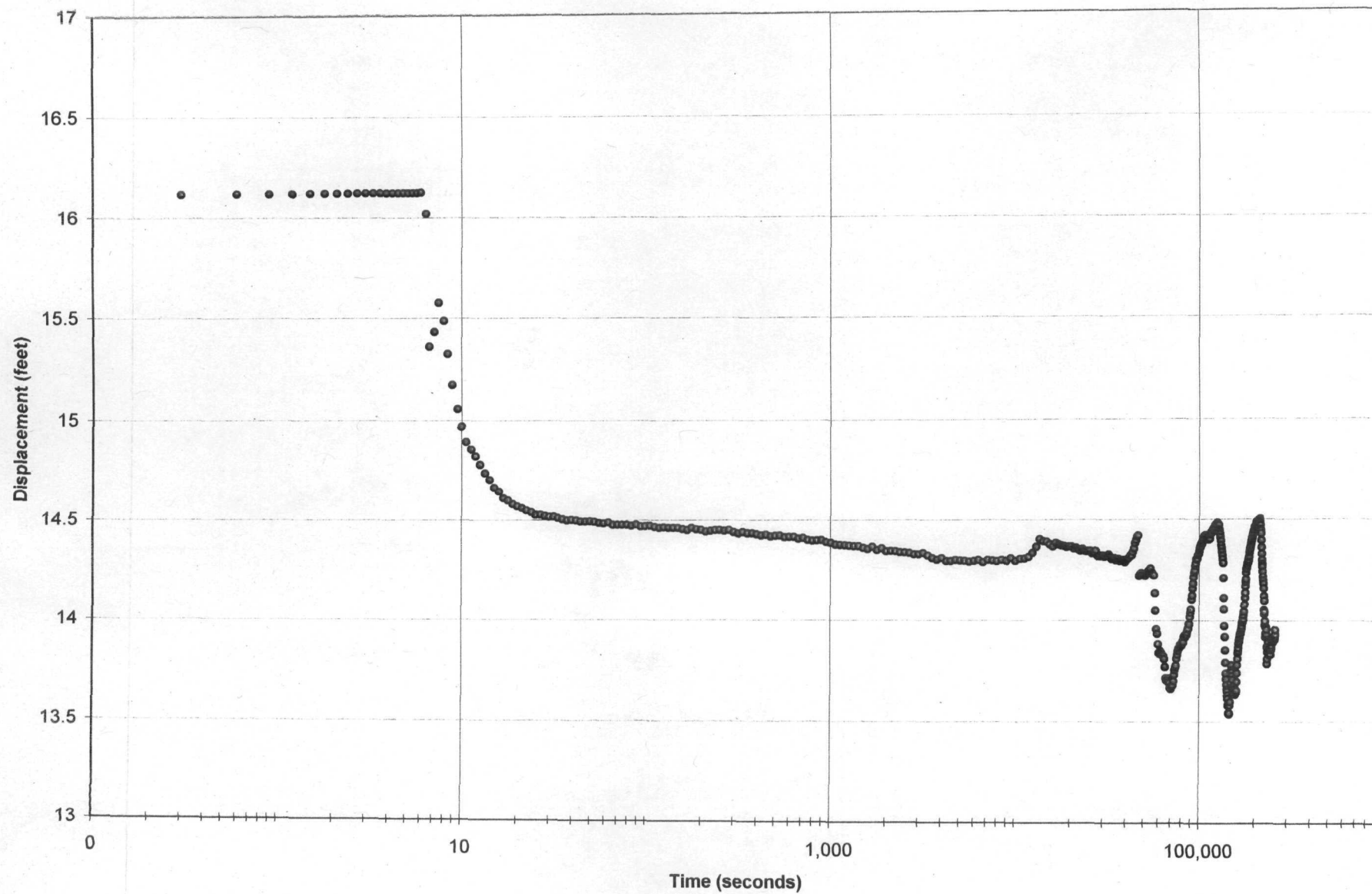


Figure D-6
EW-3 - Groundwater Level Measurements
during Constant Rate Pump Test

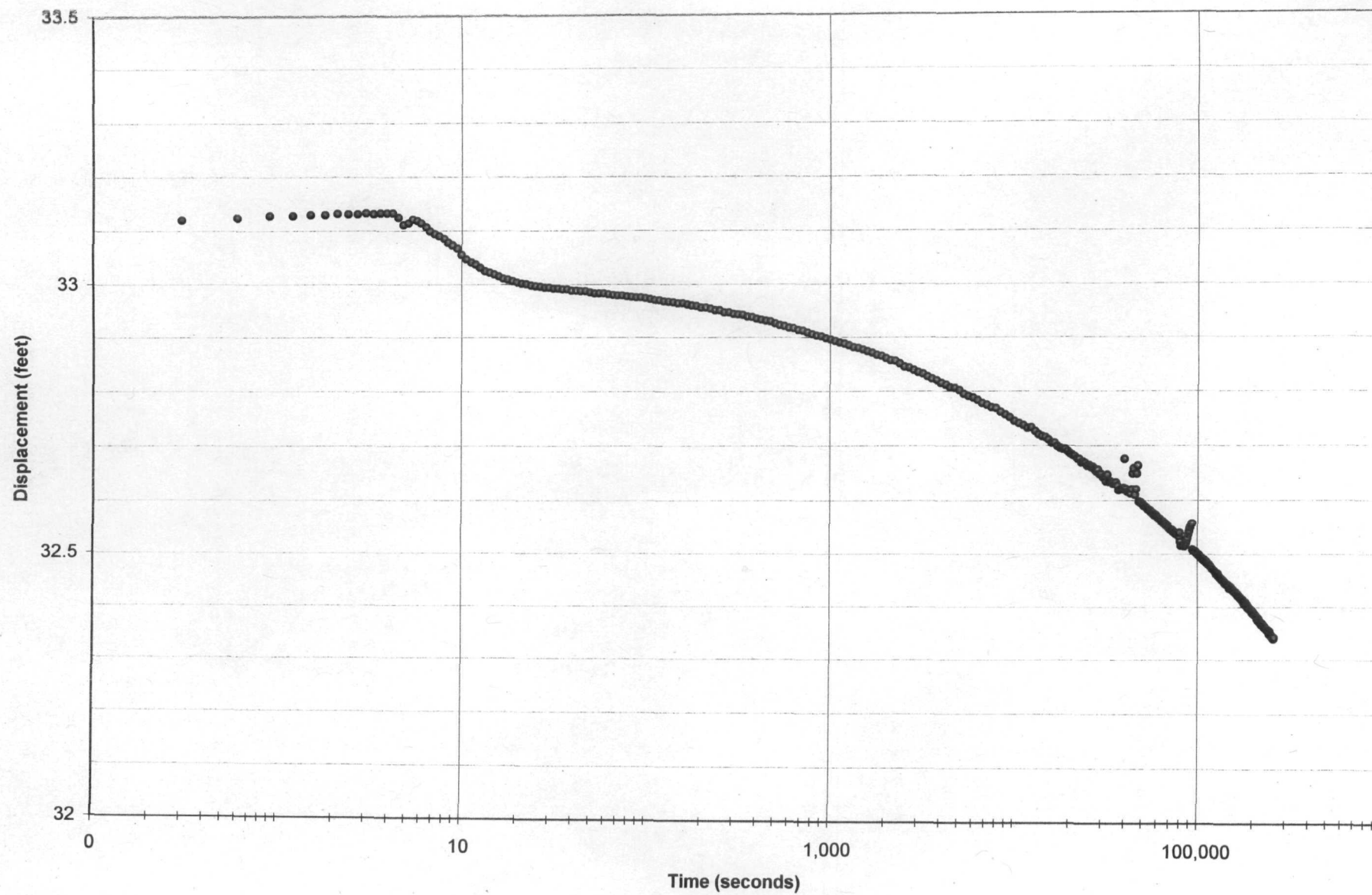


Figure D-7
MW-32 - Groundwater Level Measurements
during Constant Rate Pump Test

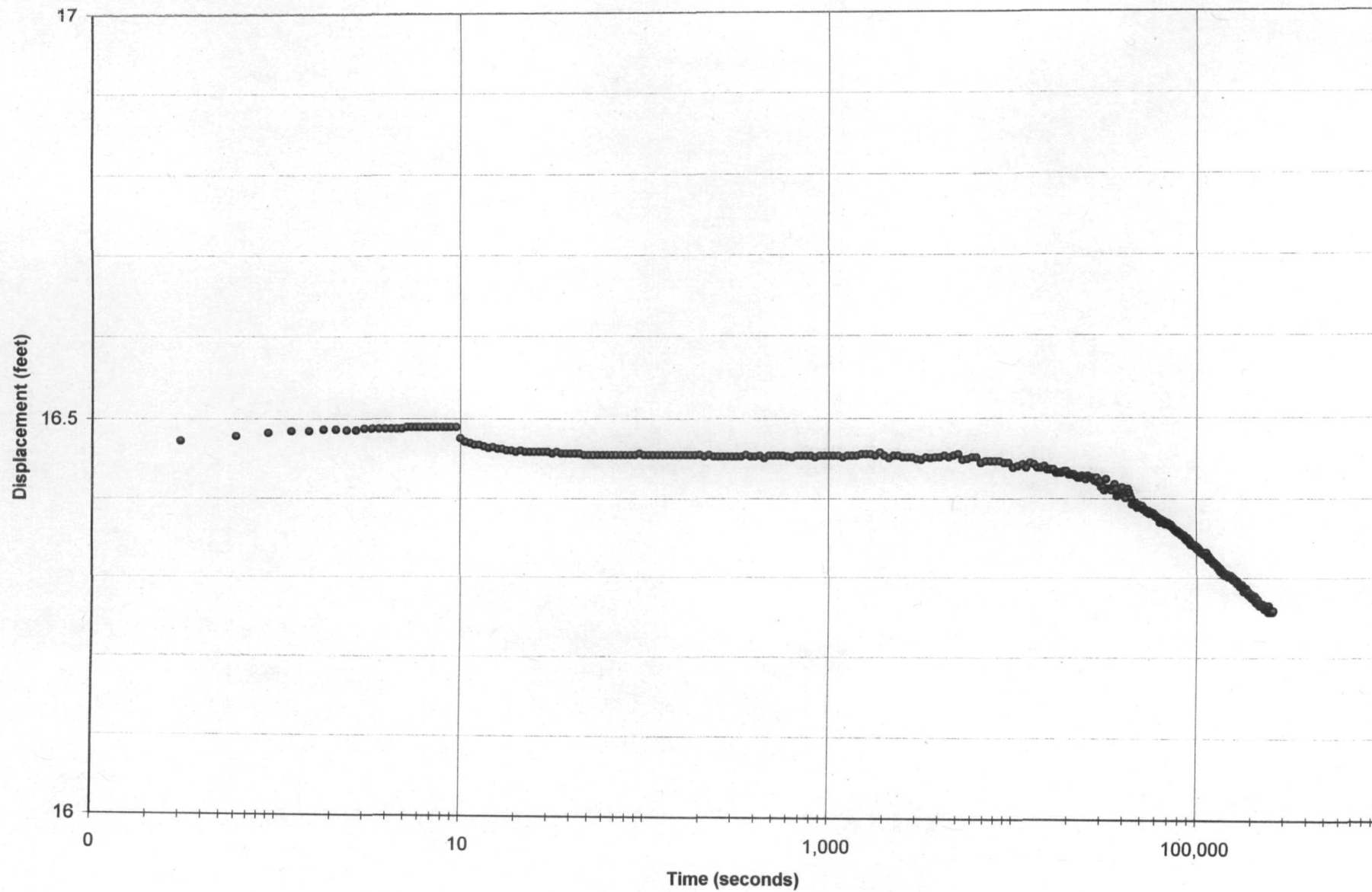


Figure D-8
PZ-1 - Groundwater Level Measurements
during Constant Rate Pump Test

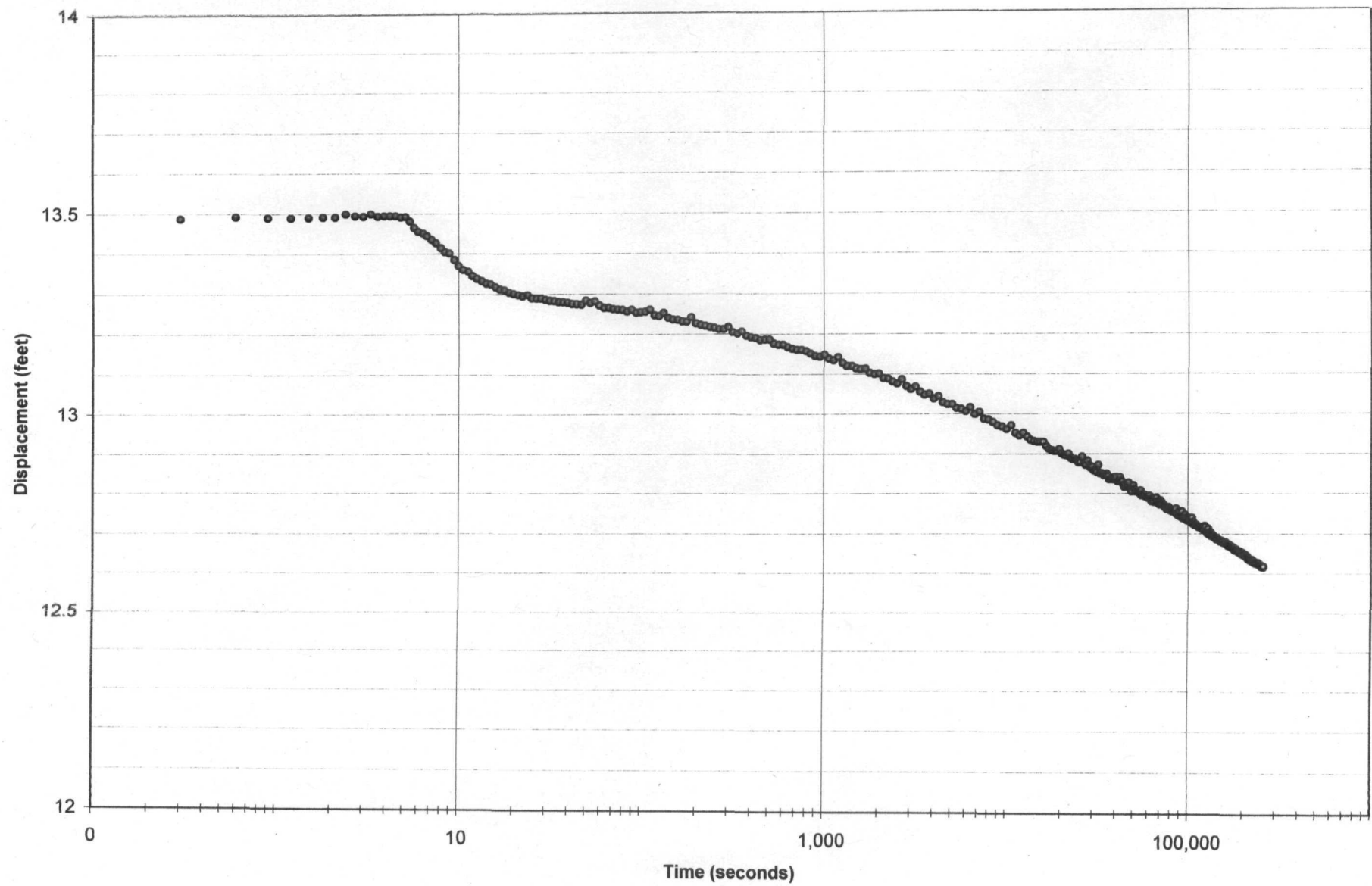


Figure D-9
PZ-2 - Groundwater Level Measurements
during Constant Rate Pump Test

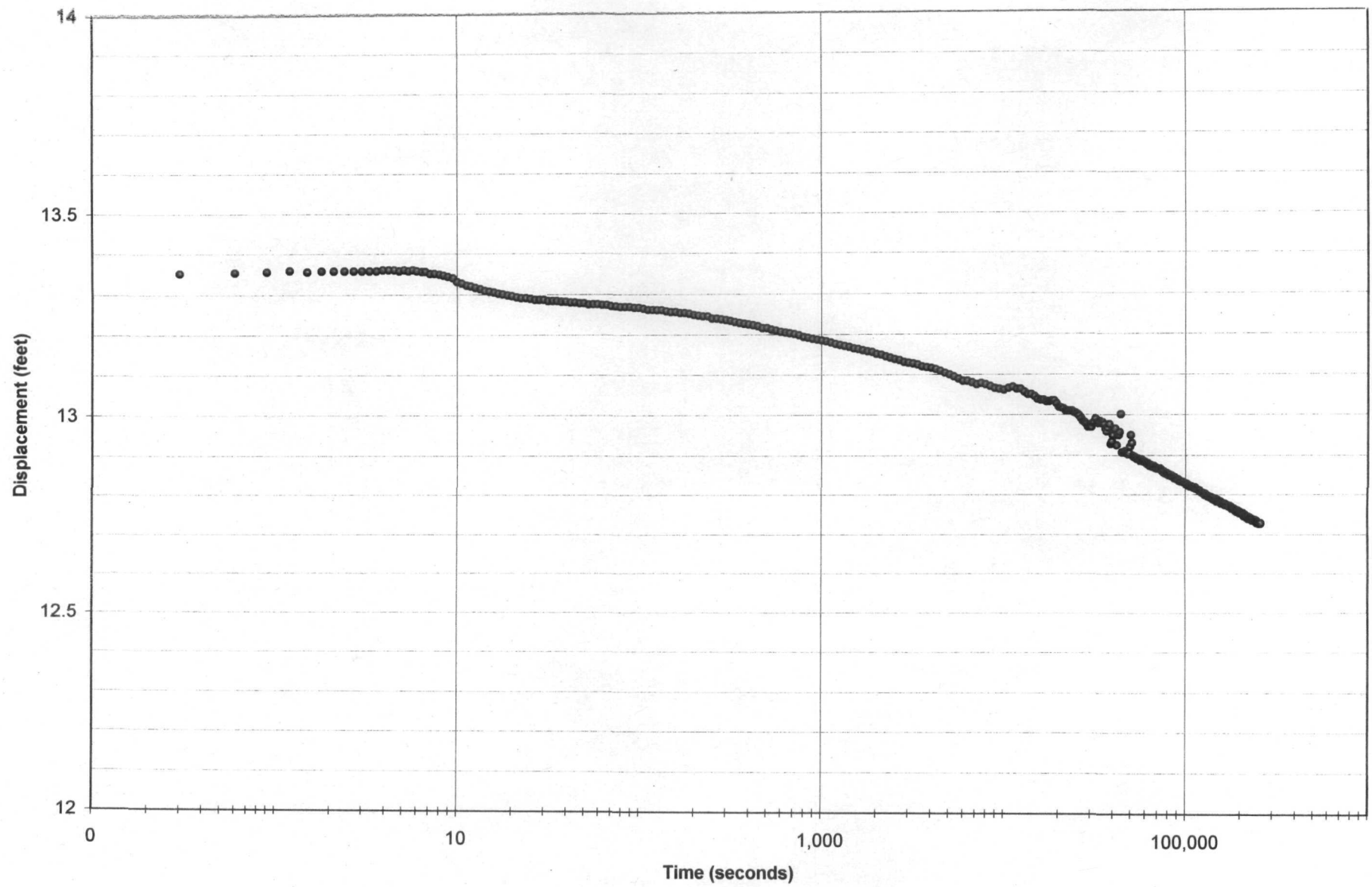


Figure D-10

Manual Groundwater Level Measurements
during Constant Rate Pump Test

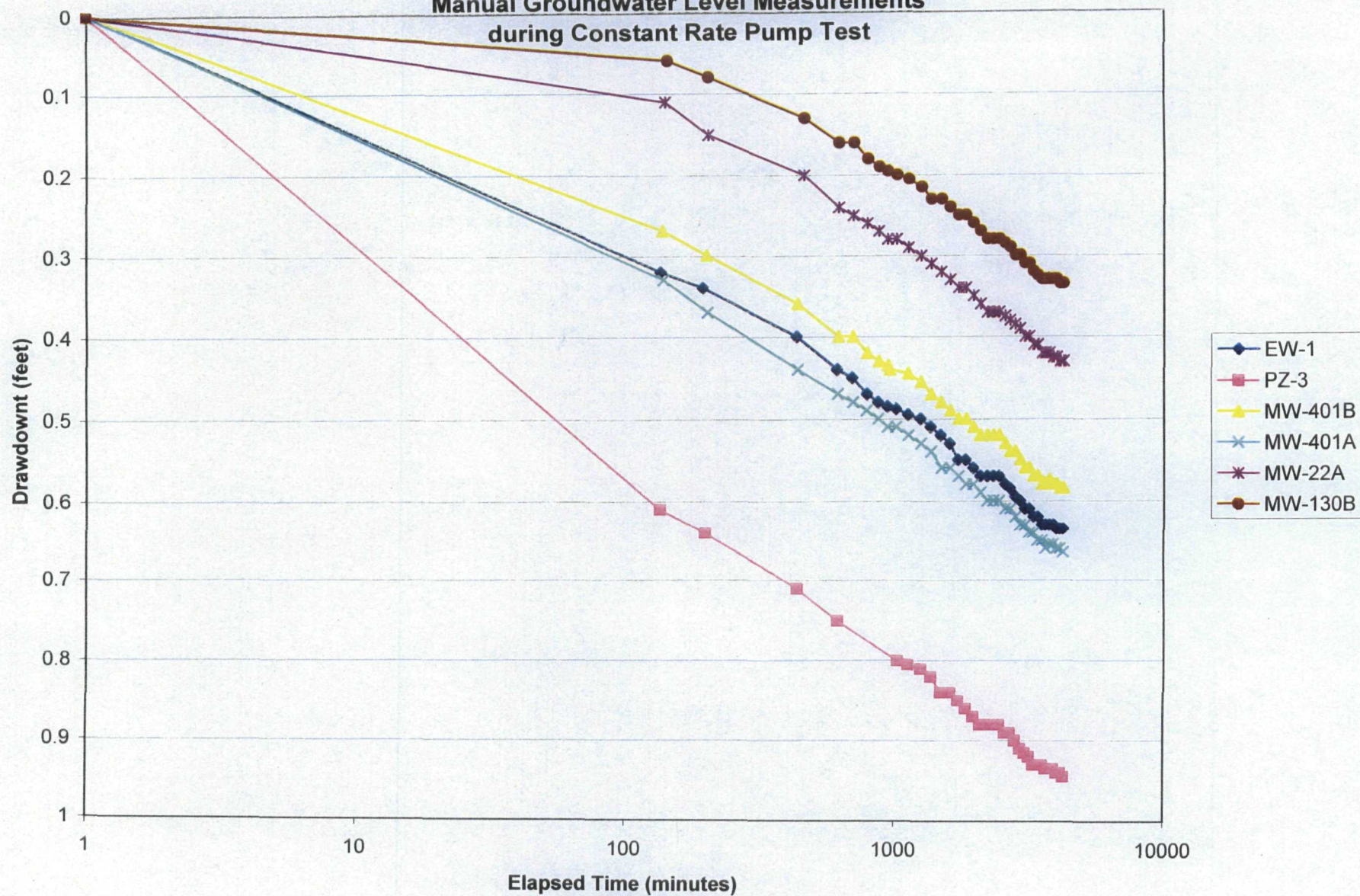


Figure D-11
EW-2 - Groundwater Level Measurements
during Aquifer Performance Test Recovery Period

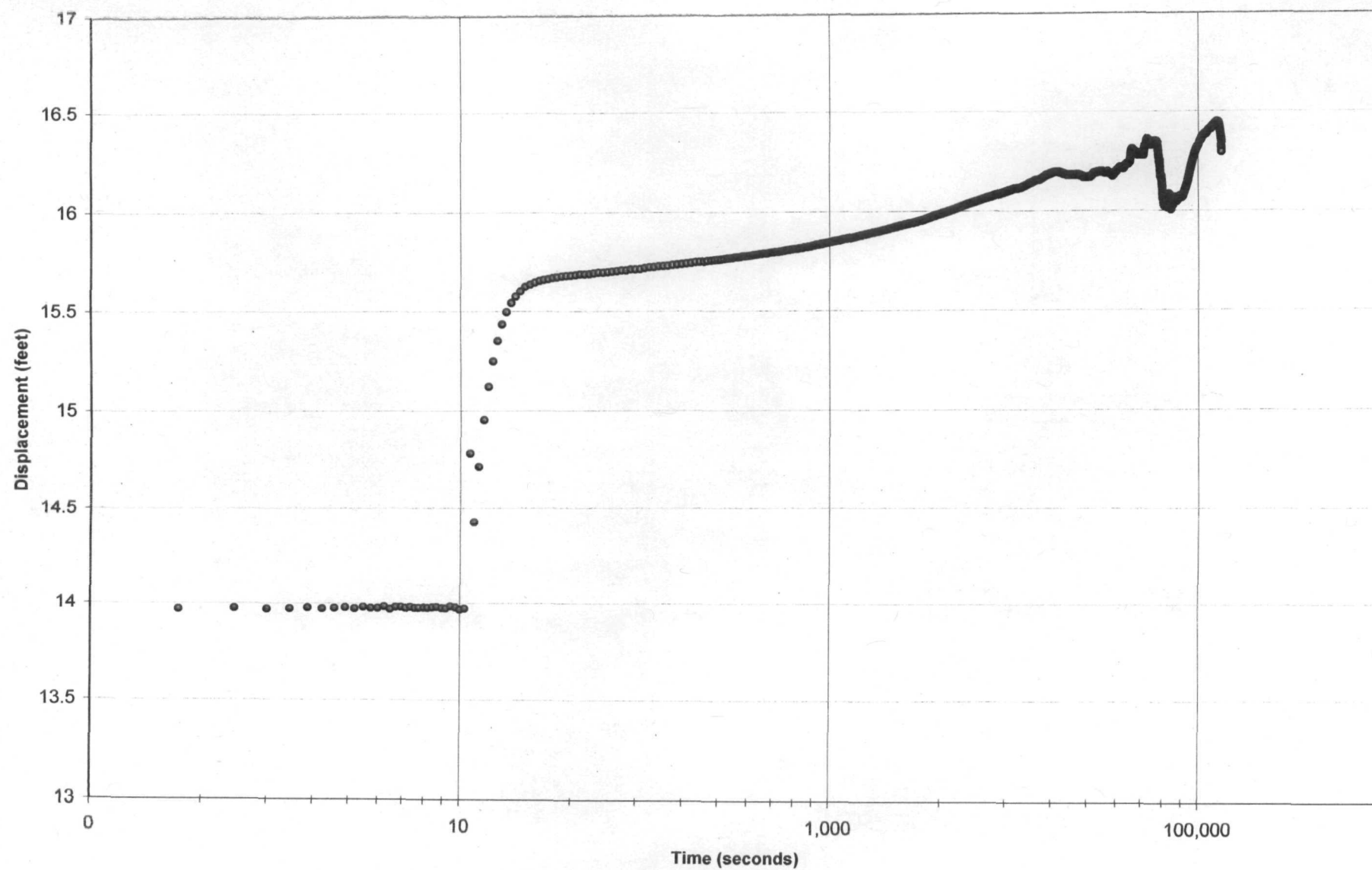


Figure D-12
EW-3 - Groundwater Level Measurements
during Aquifer Performance Test Recovery Period

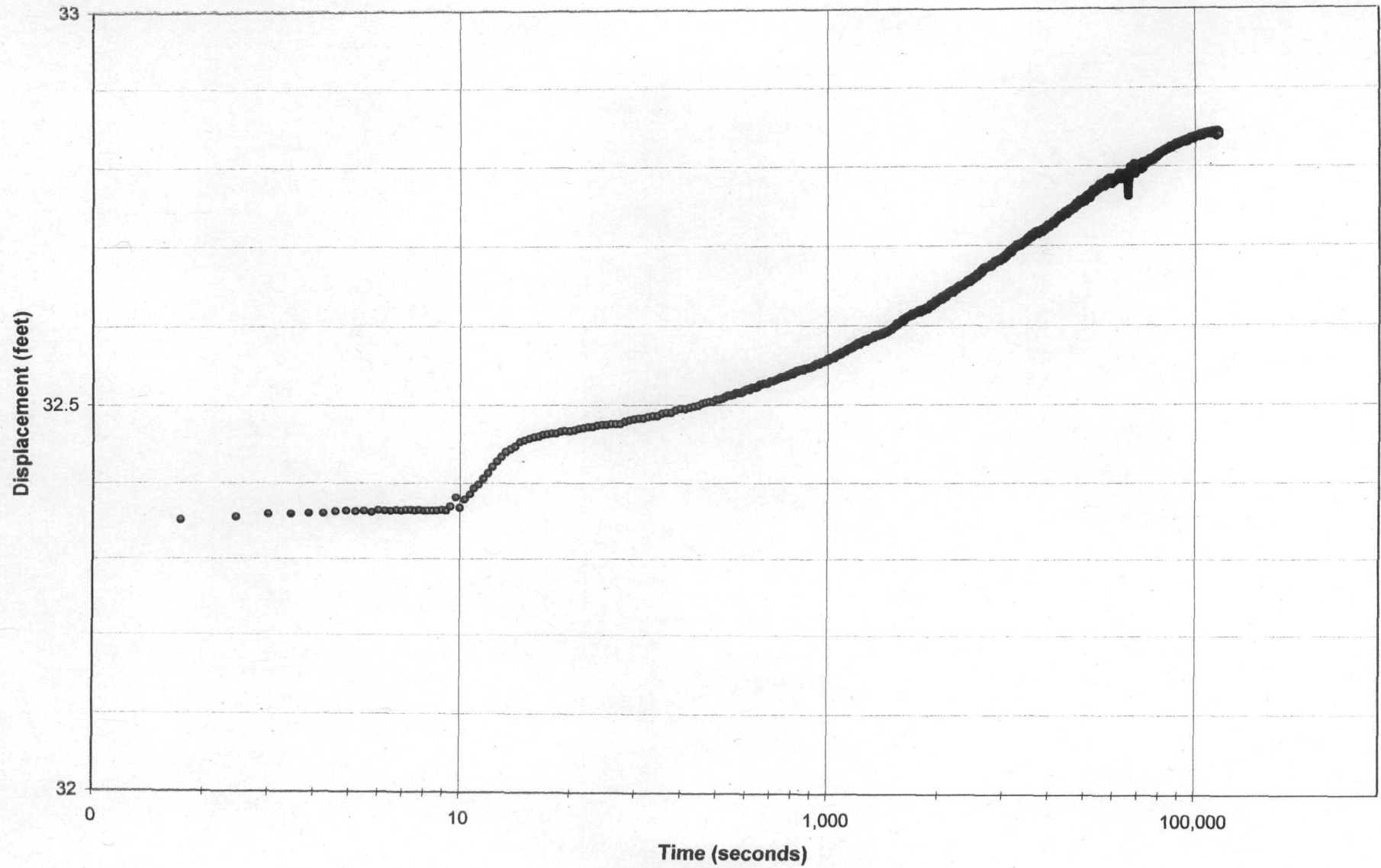


Figure D-13
MW32 - Groundwater Level Measurements
during Aquifer Performance Test Recovery Period

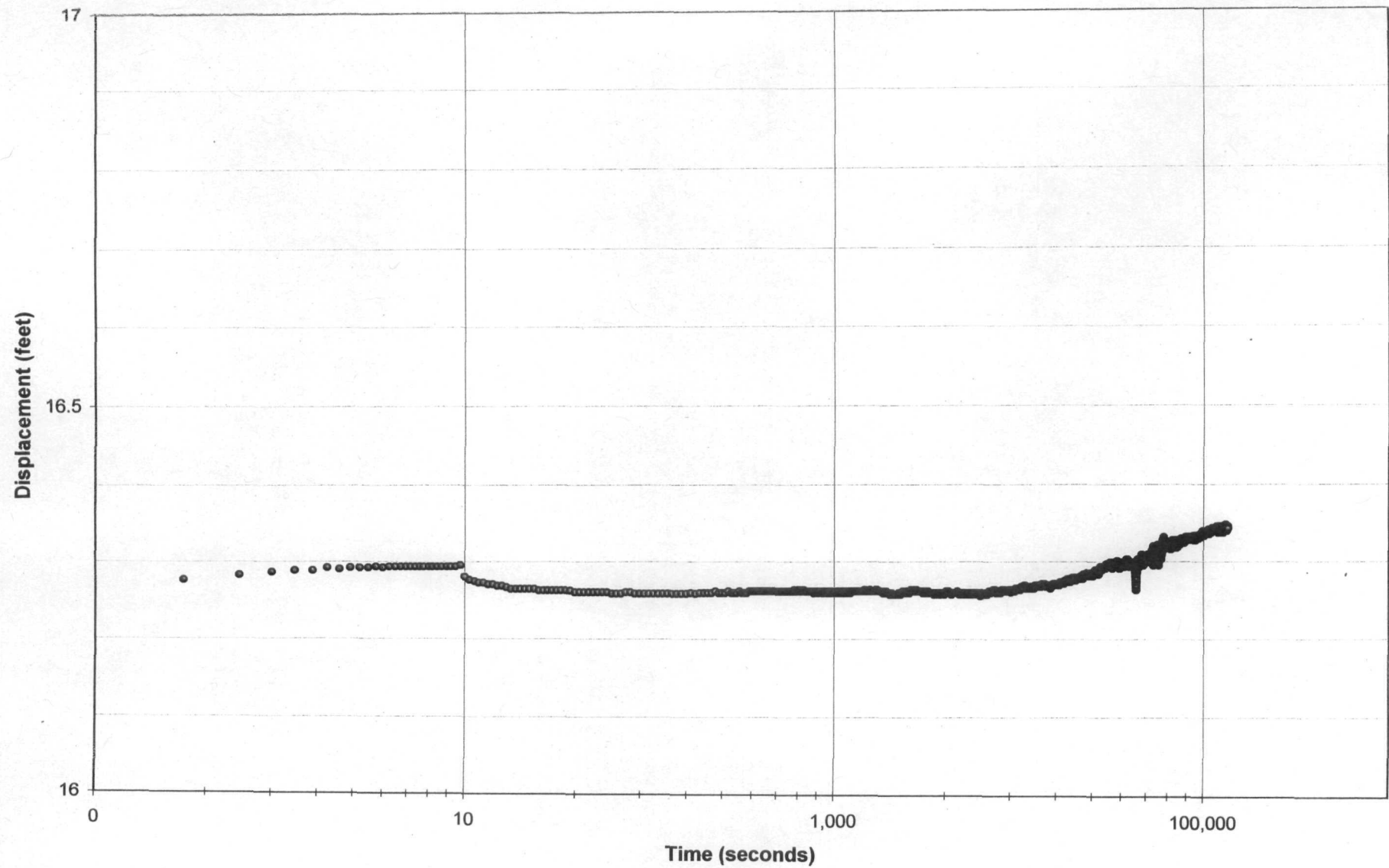


Figure D-14
PZ-1 - Groundwater Level Measurements
during Aquifer Performance Test Recovery Period

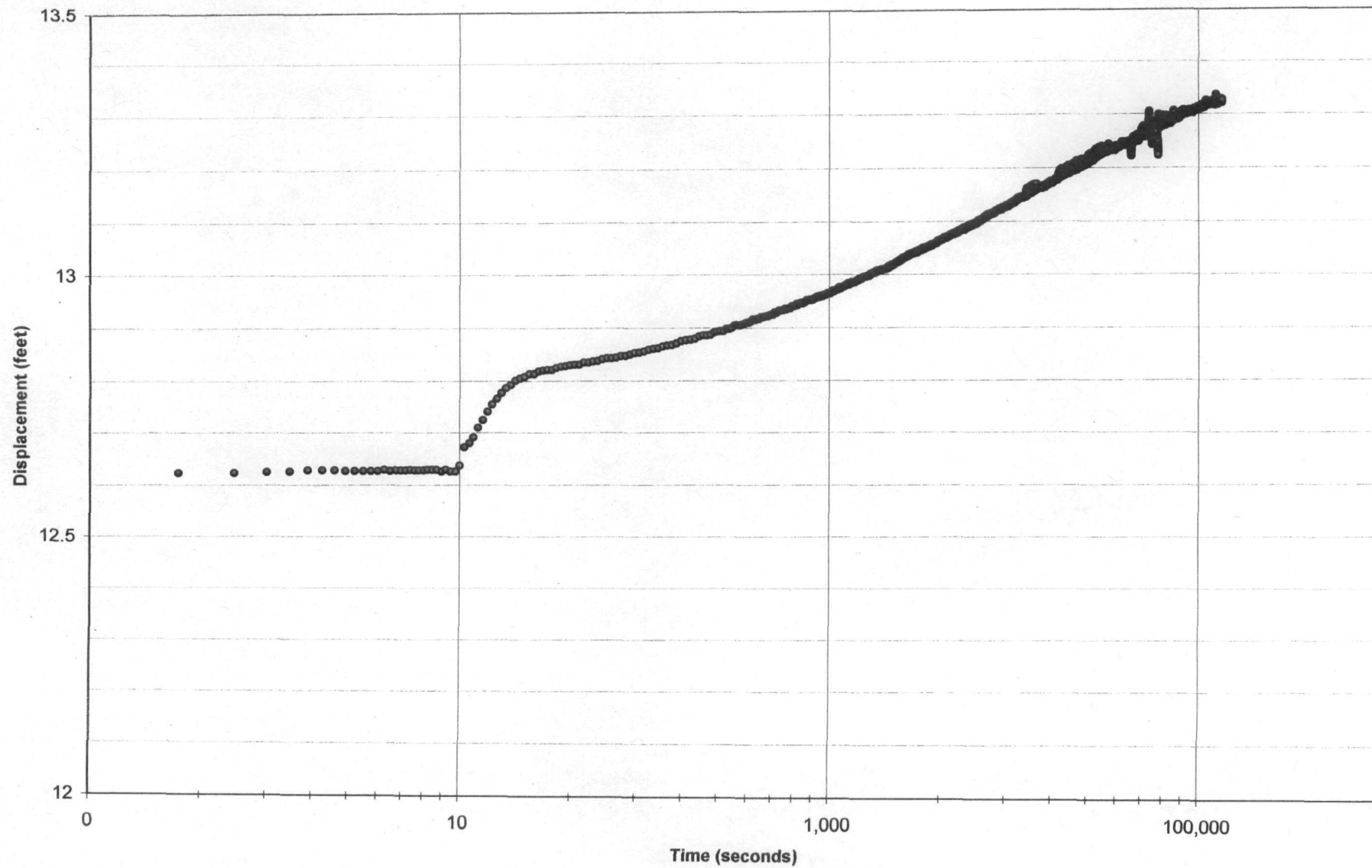


Figure D-15
PZ-2 - Groundwater Level Measurements
during Aquifer Performance Test Recovery Period

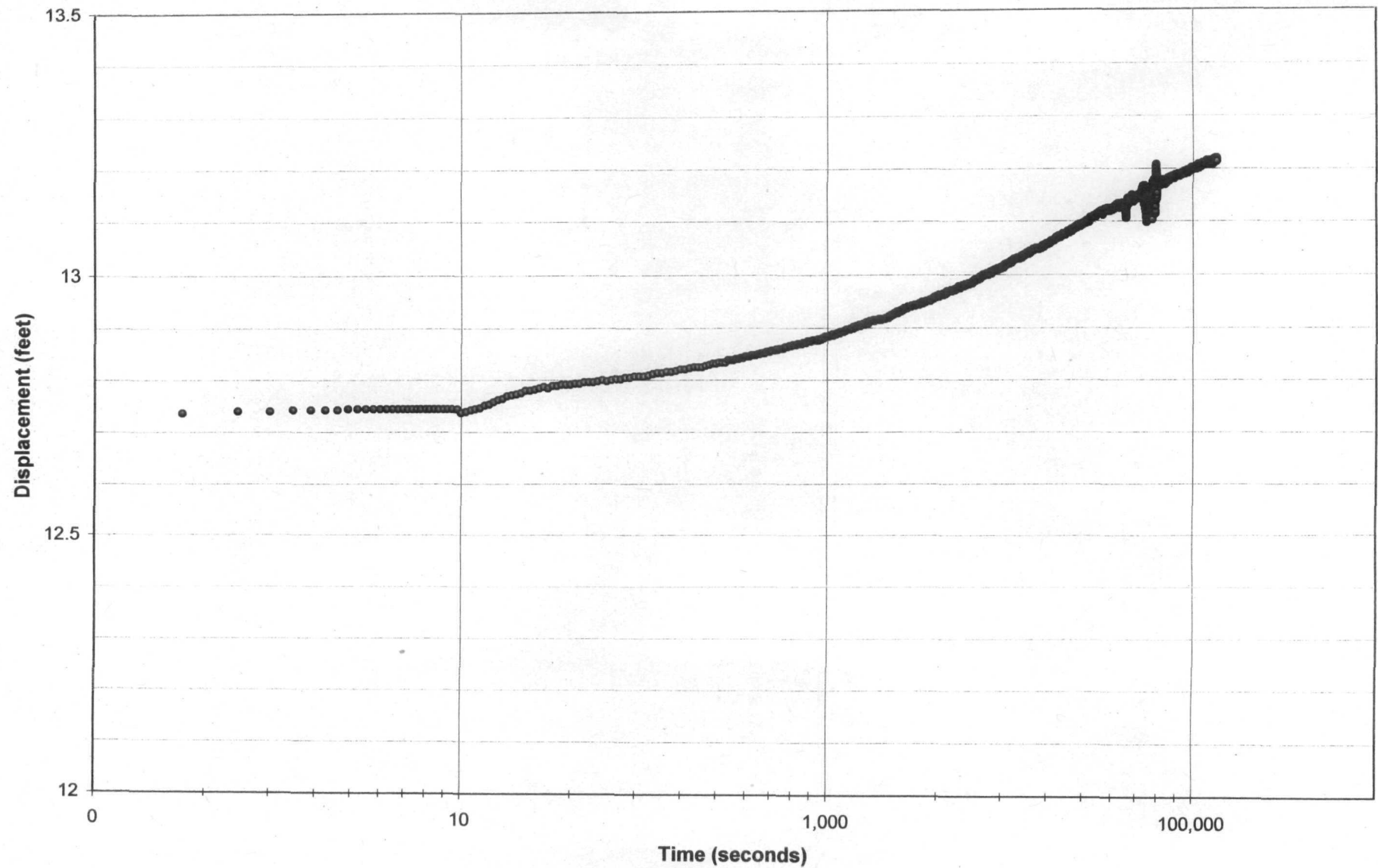
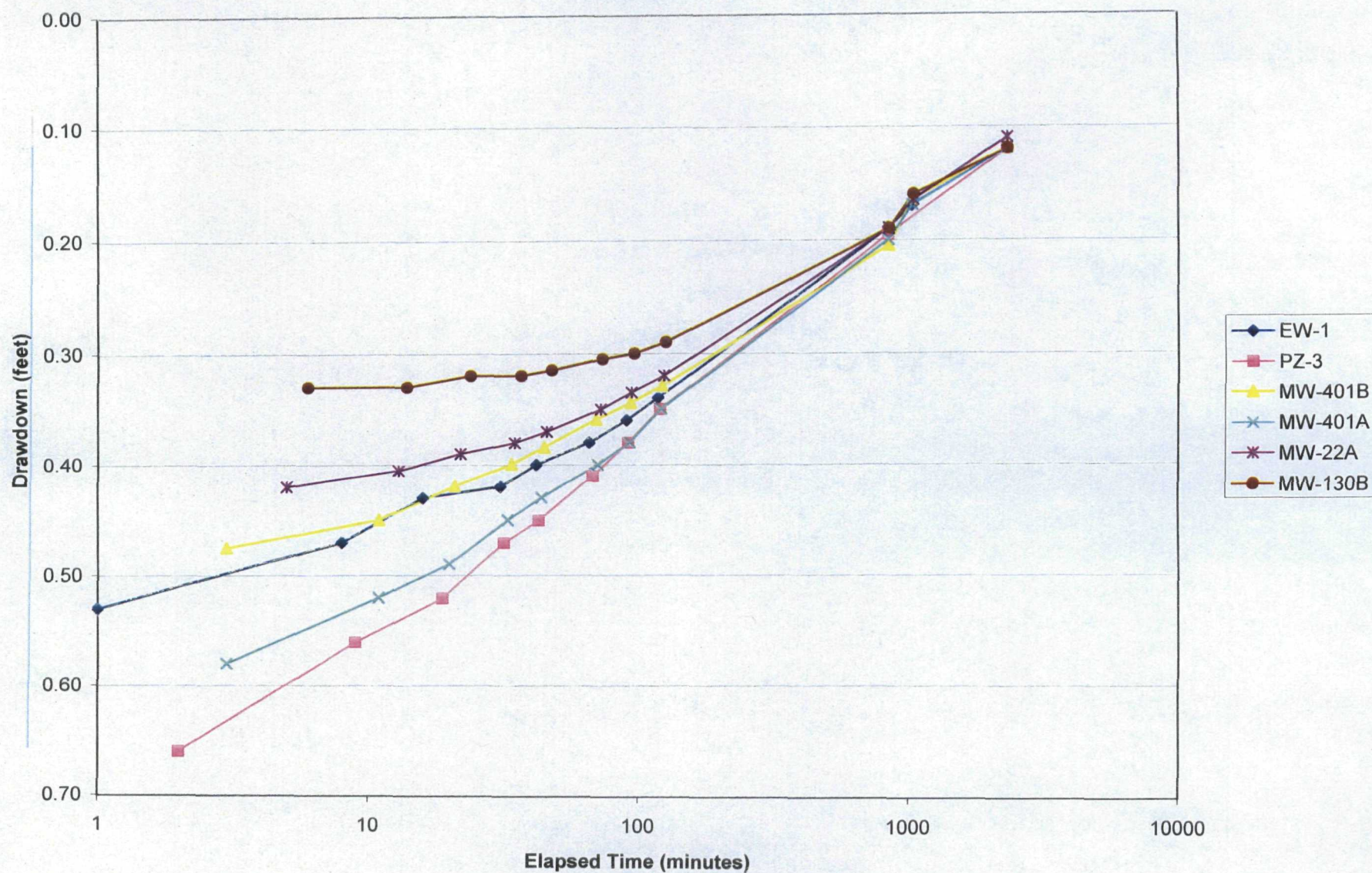


Figure D-16
Manual Groundwater Level Measurements
during Recovery Period



Appendix E

Technical Memorandum

*Southeast Rockford, Illinois Area 4 Groundwater Modeling
Pumping Test Evaluation & Remedial Simulations, November 2006*

Southeast Rockford, Illinois
Area 4 Groundwater Modeling

**Pumping Test Evaluations &
Remedial Simulations**

November 2006

*Technical
Memorandum*

Introduction

The existing groundwater flow model of the Southeast Rockford, Illinois area was used to simulate and evaluate proposed remedial pumping in Area 4. The model was updated and refined based on new Area 4 boring logs and data collected during the aquifer performance test (pump test) conducted in Area 4 in August of 2006. Model updates, calibration and application are summarized in this memorandum.

2.0 Previously Developed Regional Model

As part of the 1994 Phase II Remedial Investigation (1994 RI), CDM developed a regional groundwater model of the Southeast Rockford area. The purpose of the model was to: 1) test hypotheses regarding location and timing of contaminant releases; 2) project future contaminant concentrations to support risk assessment; 3) improve remediation design by enabling testing of alternative designs; and 4) provide an effective communication tool used to convey groundwater flow concepts related to that area. The regional model extends well beyond Area 4 in all directions and covers approximately 170 square miles. The grid boundaries were chosen to coincide with either surface water divides or major surface water features. **Figure 1** shows the regional model area, grid, and the major surface water bodies.

The 1994 model consisted of 5 layers (6 levels). The hydrogeologic units of the Southeast Rockford area are represented as follows in the model, starting with the model base: Dolomite-Shale (Layer 1), St. Peter Sandstone (Layer 2), Glenwood Formation (Layer 3), Galena-Plattville Formation (Layer 4), and surficial unconsolidated deposits (Layer 5), which include valley deposits, transition deposits, and east valley deposits. Aquifer properties (horizontal hydraulic conductivity, vertical hydraulic conductivity, and specific yield) were assigned to model layers to represent the hydraulic characteristics of different stratigraphic layers. A cross-section showing this regional model stratigraphy is presented in **Figure 2**.

The 1994 regional model was calibrated to an October 26, 1993 round of water level measurements.

3.0 Refining the Regional Model at Area 4

Based on information in the 1994 RI and newly collected data, the regional model was refined to provide a more detailed representation of the aquifer at Area 4. Refining the original model in the vicinity of Area 4 included:

- Extending the high conductivity valley deposits to include Area 4.
- Adding layers to provide a more detailed representation of the stratigraphy shown in the new Area 4 boring logs.
- Increasing grid discretization in the area of the pump test and proposed remedial pumping.

In the original model, the valley deposits (with an effective horizontal conductivity of 140 ft/day) terminated west of Area 4. Based on the Area 4 boring logs and a cross-section in the 1994 RI (**Attachment I**), these valley deposits were extended eastward to include Area 4.

Three groundwater wells (EW-1, EW-2, and EW-3) and three piezometers (PZ-1, PZ-2, and PZ-3) were installed in Marshall Street, approximately 200 feet northwest of the former loading dock area and used for conducting the pump test. The boring logs for these wells/piezometers indicate that an aquitard made up of a silty, fine-grained sand was encountered approximately 60 ft. below ground surface (bgs). The borings did not extend below this aquitard. This aquitard (approximately 15 ft thick) was also shown in the cross-section in Attachment I. Fine sand is indicated in the Attachment I cross-section below the aquitard. Coarse sand is indicated above the aquitard.

Based on the boring logs, the soils above the aquitard consist of a fining upward depositional sequence with a sandy gravel base underlying a coarse sand layer under a medium to fine sand layer at the water table (which is at approximately 31 feet bgs). In order to simulate the aquitard and the aquifer with the fining up sequence, four layers were added to the model.

In the revised model, Layers 1 through 4 are the same as they were in the original model. In Area 4, the top five layers represent the following: transition deposits, consistent with the fine sand below the aquitard (Layer 5); 15 ft. thick aquitard (Layer 6); sand and gravel aquifer (Layer 7); coarse sand aquifer (Layer 8); and medium to fine aquifer (Layer 9). **Figure 3** shows these revised model layers in cross-section through Area 4.

The grid in the original model had nodes spaced approximately 50 feet apart. Since wells used to observe drawdown during the pump test were as close as 10 feet from the extraction well, further discretization was added to the grid in Area 4. The new grid (shown in **Figure 4**) has nodes near the pump test wells spaced approximately 3 feet apart. This makes it possible to discern the affects of pumping very close to the extraction well.

4.0 Model Calibration & Sensitivity Analyses in Area 4

Hydraulic properties assigned to the surficial aquifer were adjusted until a reasonable match with observed data was achieved. The hydraulic conductivity calculated using the Neuman or Theis method (**Attachment II**) was used as a starting point in the calibration process. Time histories of simulated drawdown were compared with observed data to evaluate the ability of the model to simulate the aquifer's response to pumping and recovery during the aquifer performance test.

Two versions of the model were developed and calibrated until the model response effectively matched the observed response in the aquifer. One version of the model represents the surficial aquifer above the aquitard as a homogenous unit with the same hydraulic properties for the entire thickness of the aquifer. This representation

is consistent with the assumptions of the Neuman and Theis analytical methods. The other version of the model represents the fining up sequence that was observed in the boring logs. Each calibrated version of the model had the following aquifer properties:

Homogenous properties: $K_h = 575 \text{ ft/day}$; $K_v = 57 \text{ ft/day}$; $S_y = 0.2$

Fining-up properties: (top) $K_h = 150 \text{ ft/day}$; $K_v = 15 \text{ ft/day}$; $S_y = 0.2$

(middle) $K_h = 450 \text{ ft/day}$; $K_v = 45 \text{ ft/day}$; $S_y = 0.2$

(bottom) $K_h = 1600 \text{ ft/day}$; $K_v = 160 \text{ ft/day}$; $S_y = 0.2$

As mentioned above, the water levels in the original model were calibrated to October 1993 water levels. To reasonably reproduce water levels measured prior to the August 2006 pump test, the Rock River specified heads were reduced 2.5 feet (based on River Gage RAB12 in the Rock River at Auburn Street in Rockford) and the recharge rate was reduced from 15 in/year to 11.7 in/year. Figure 5 shows simulated pre-pump test water table contours along with pre-pump test water level measurements posted at monitoring well locations. There is reasonably good agreement between the simulated and measured water levels. Also, the magnitude and direction of the simulated gradient from the wells adjacent to the site (EW1, PZ3, MW401) to downgradient monitoring wells MW22A and MW130B is reasonably consistent with the gradient indicated by the water level measurements. A vector indicating the gradient direction triangulated from the measured water levels is shown in Figure 5. The magnitude of the gradient is approximately 0.0015.

Time-history plots showing the observed and simulated data for the August 2006 pump test are given in **Attachment III**. The agreement between simulated and observed drawdown and recovery at the monitoring wells is generally very good. Similar calibration results were achieved using either the homogenous properties or the fining-up properties because the pump test well fully penetrates the saturated zone above the aquitard. The calibrated horizontal hydraulic conductivity for the homogeneous property version of the model is consistent with the results of the Neuman and Theis analyses.

A number of sensitivity simulations were performed on the Southeast Rockford groundwater model to test and understand the effects of parameter changes on model calibration. Based on the sensitivity analyses, the model in Area 4 shows a notable response to changes in horizontal hydraulic conductivity and specific yield in the aquifer. Very little sensitivity was observed when changes were made to the vertical hydraulic conductivity or properties of the aquitard.

5.0 Simulation of Remedial Alternatives

Numerous steady state model simulations were made for different pumping well configurations and pumping rates. Capture zones were developed for these simulations and compared with the approximate extent of the 1,1,1-TCA plume developed for the Area 4 phase II pre-design.

The vertical distribution of groundwater contamination was established by Geoprobe profiling (sampling of soil and groundwater) and through one round of sampling at the multi-level well (MLW01). The data indicated that the contamination in this area occurs mostly within 10 feet of the water table. Thus, some pumping scenarios were developed which focus on capturing this depth interval.

Although a lower recharge rate was used to calibrate to the August 2006 pump test, in order to be conservative, the higher October 1994 recharge rate was used for simulating remedial scenarios. The version of the model that represents the fining upward sequence above the aquitard as indicated by the Area 4 boring logs was used for developing the capture zones.

Water table capture zones for the following remedial scenarios are presented:

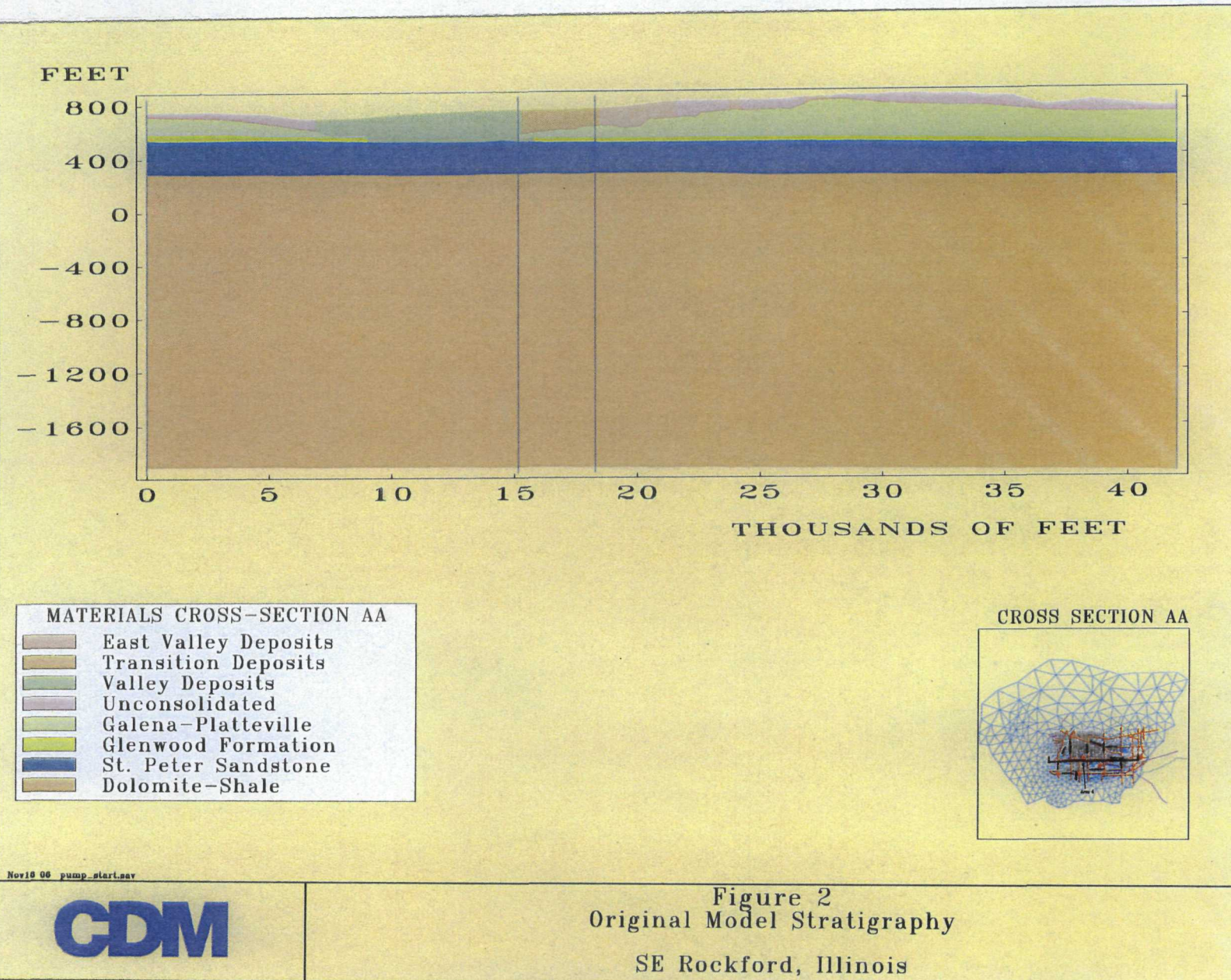
- Pumping 20 GPM from the full screen length at each of the three extraction wells (EW-1, EW-2, and EW-3). **Figure 6**
- Pumping 20 GPM from the top 10 feet of screen at each of the three extraction wells. **Figure 7**
- Pumping 10 GPM from the top 10 feet of screen at each of the three extraction wells. **Figure 8**
- Pumping 60 GPM from the full screen length at EW-3 (southern most extraction well). **Figure 9**
- Pumping 30 GPM from the top 10 feet of screen at EW-3. **Figure 10**

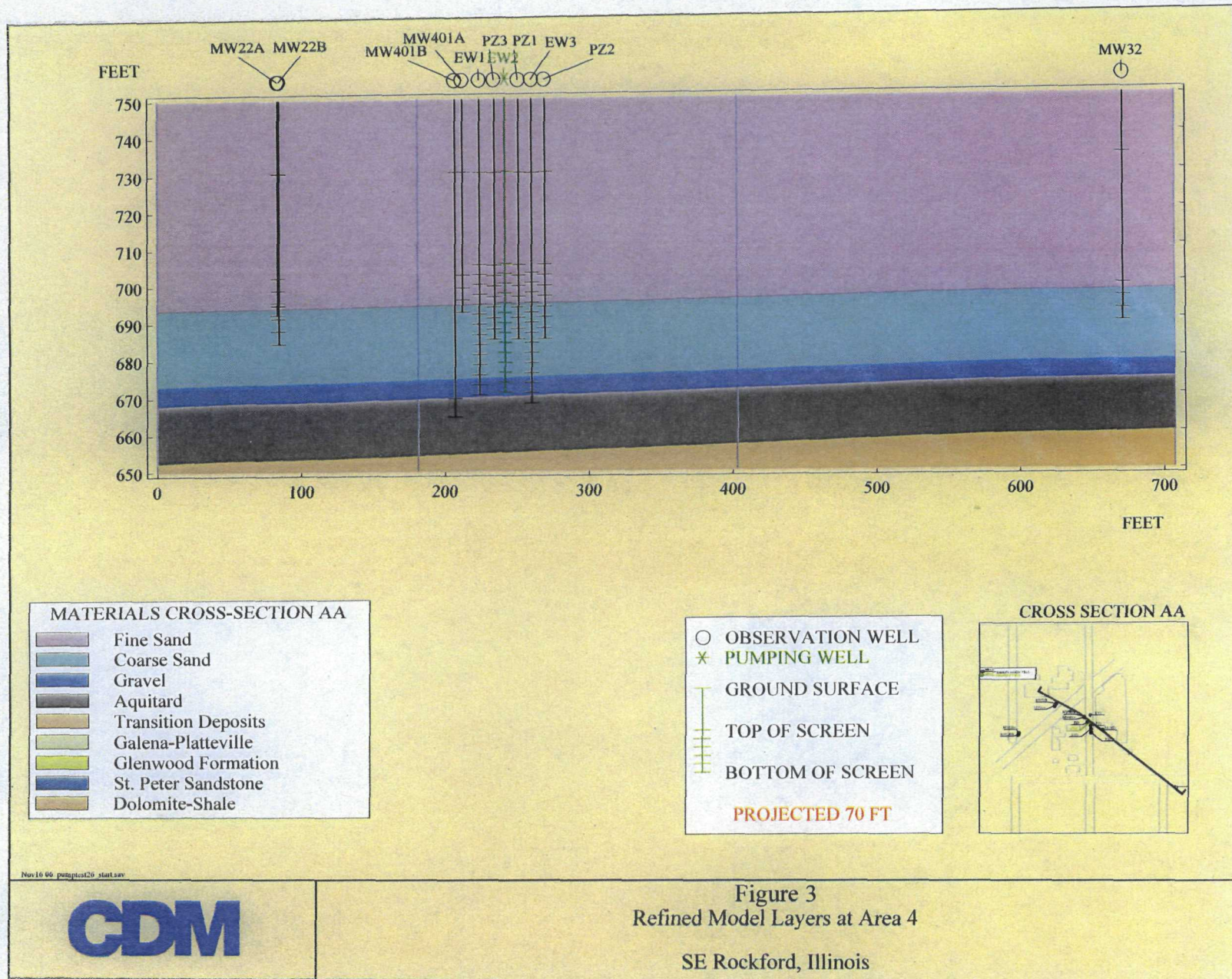
The approximate plume extent is also shown in Figures 6 through 10. In each case, the simulated capture zone encompasses the approximate plume extent.

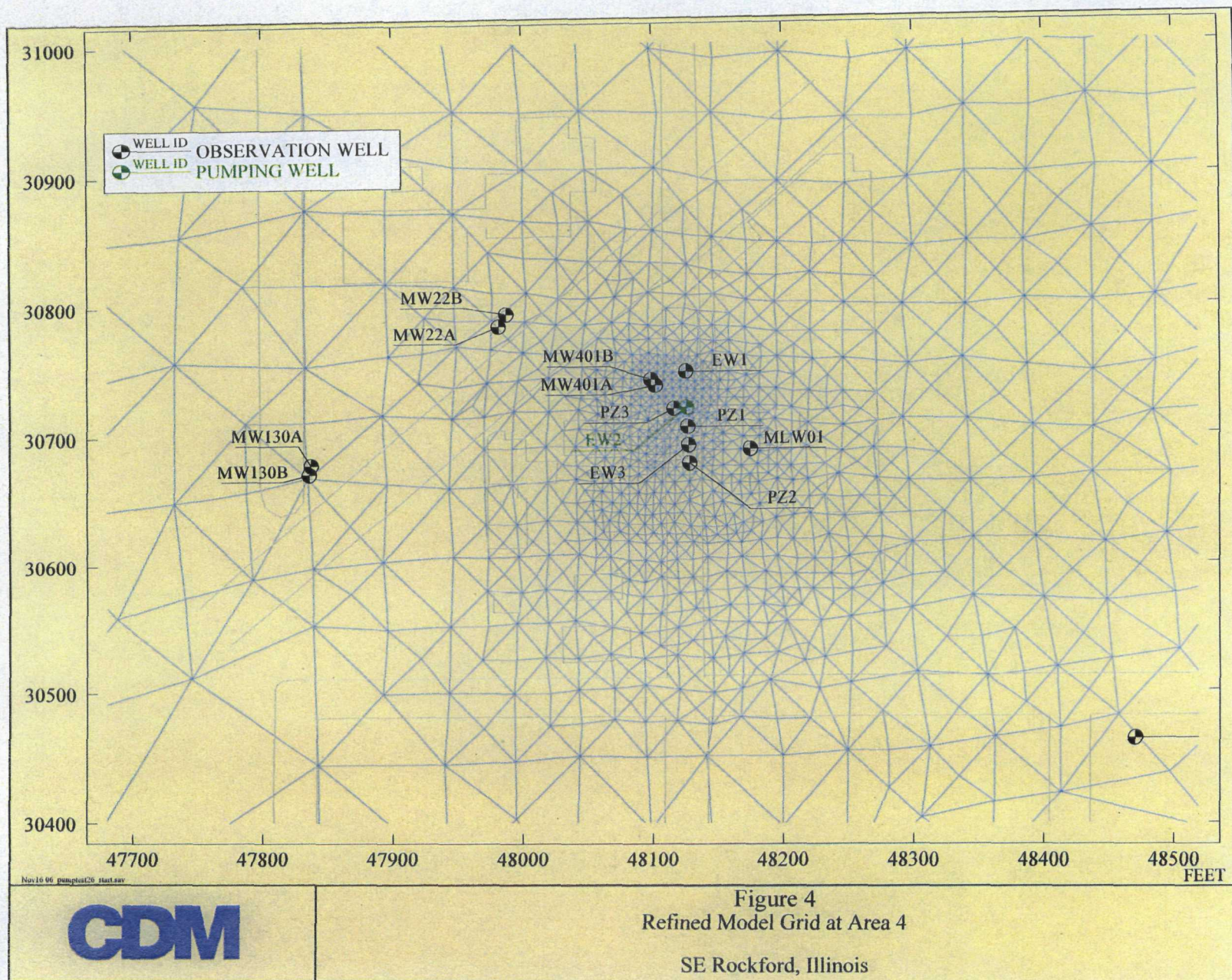
6.0 Summary

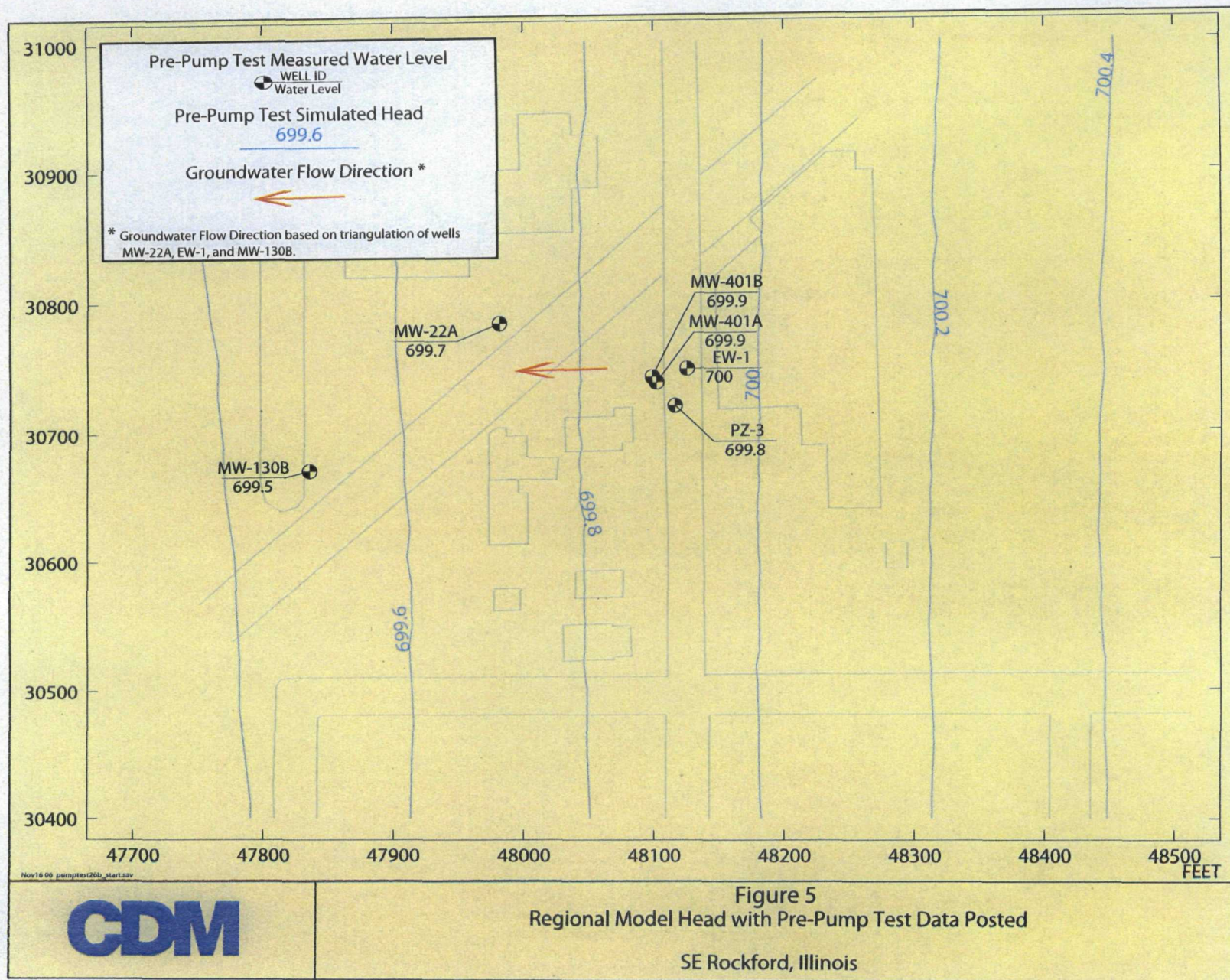
The Southeast Rockford regional groundwater flow model developed for the 1994 RI was refined in the vicinity of Area 4 and calibrated locally to the August 2006 pumping test conducted in Area 4. The updated model was used to estimate the capture zone achieved by Area 4 remedial pumping at different rates and using different wells. Although the pump test data indicates limited drawdown at wells close to the extraction well pumping at 125 GPM, the remedial pumping simulations indicate that pumping 45 to 60 GPM, depending on well configuration, is sufficient to provide capture of the estimated extent of the 1,1,1-TCA plume at the former Swebco site.

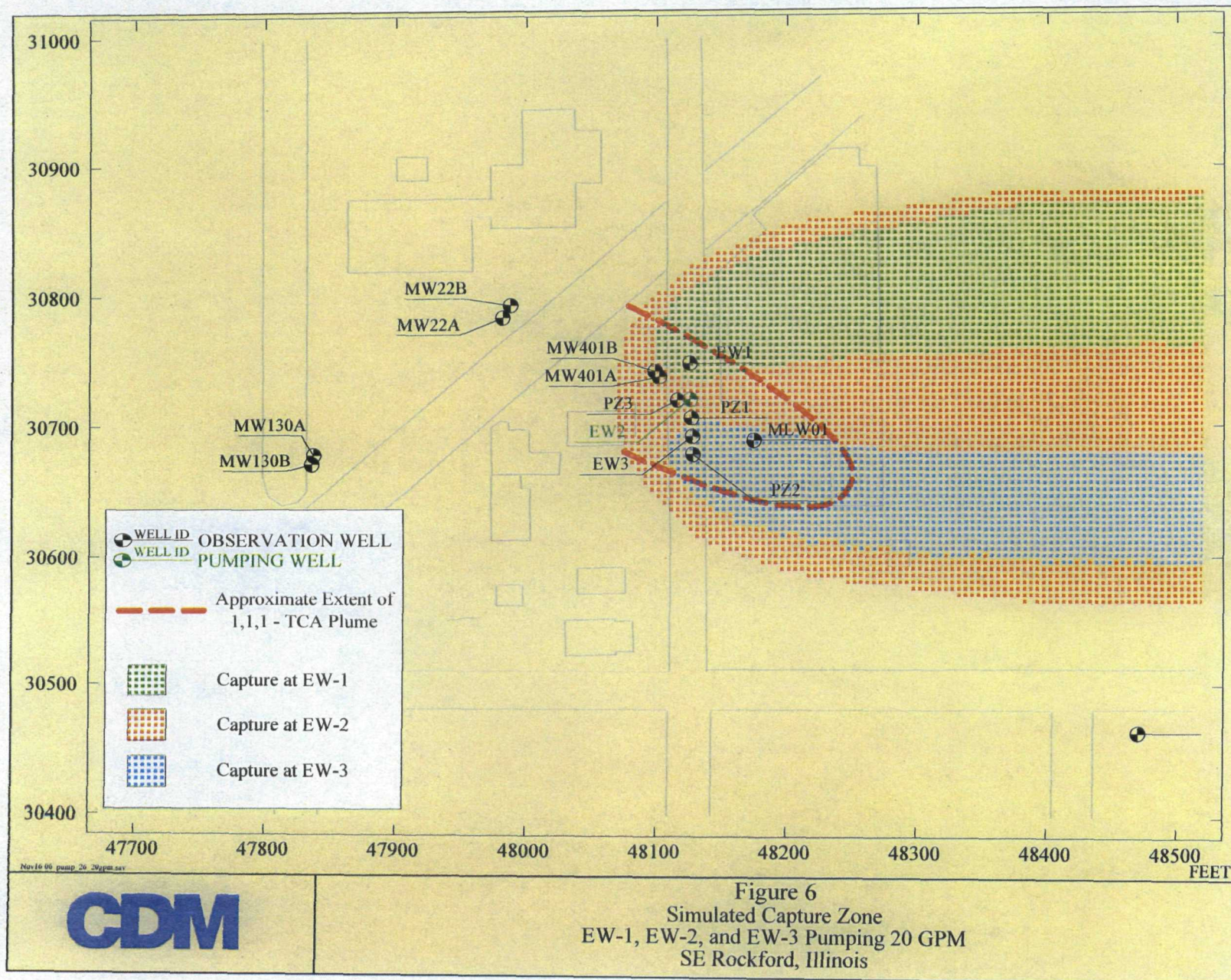
FIGURES

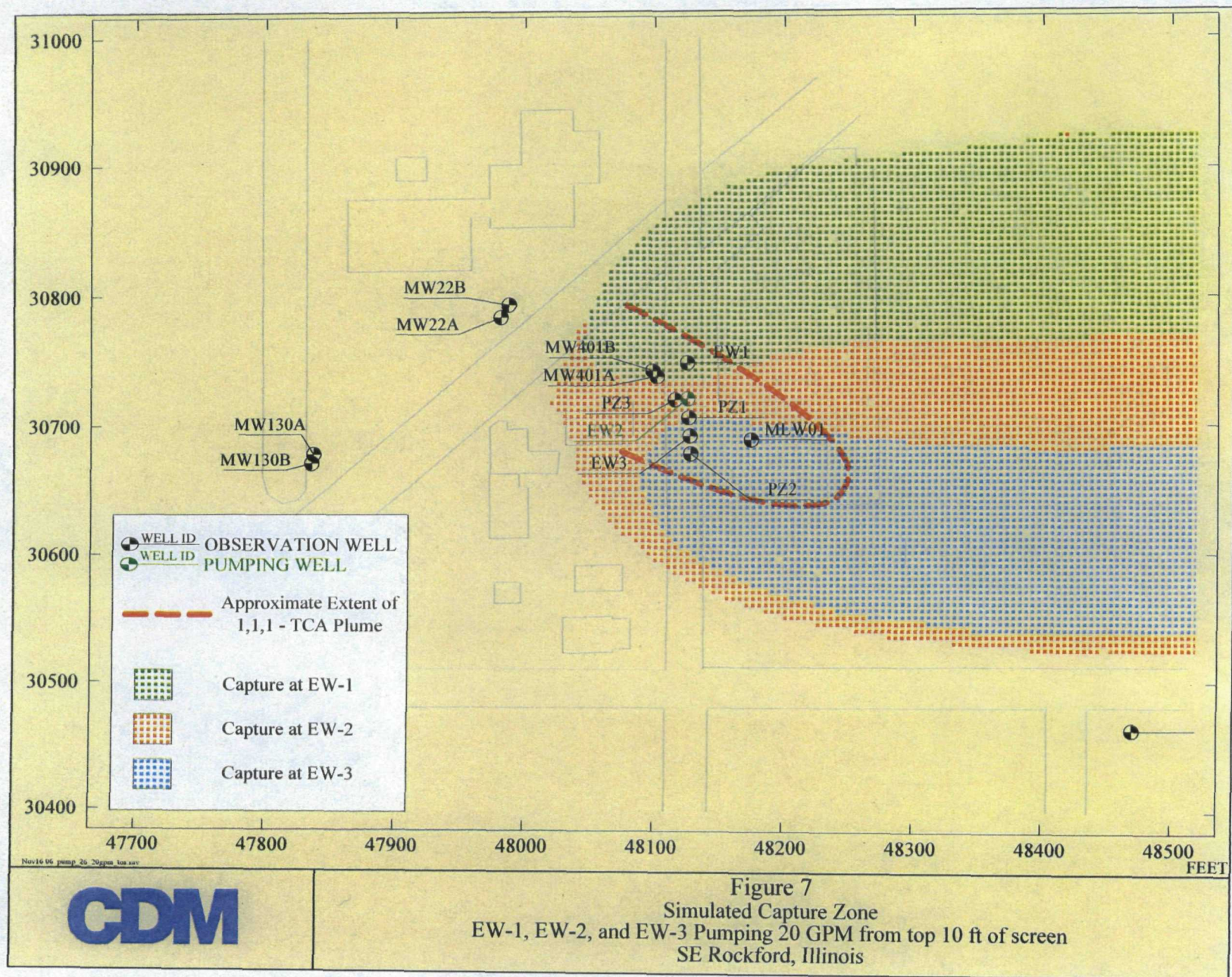


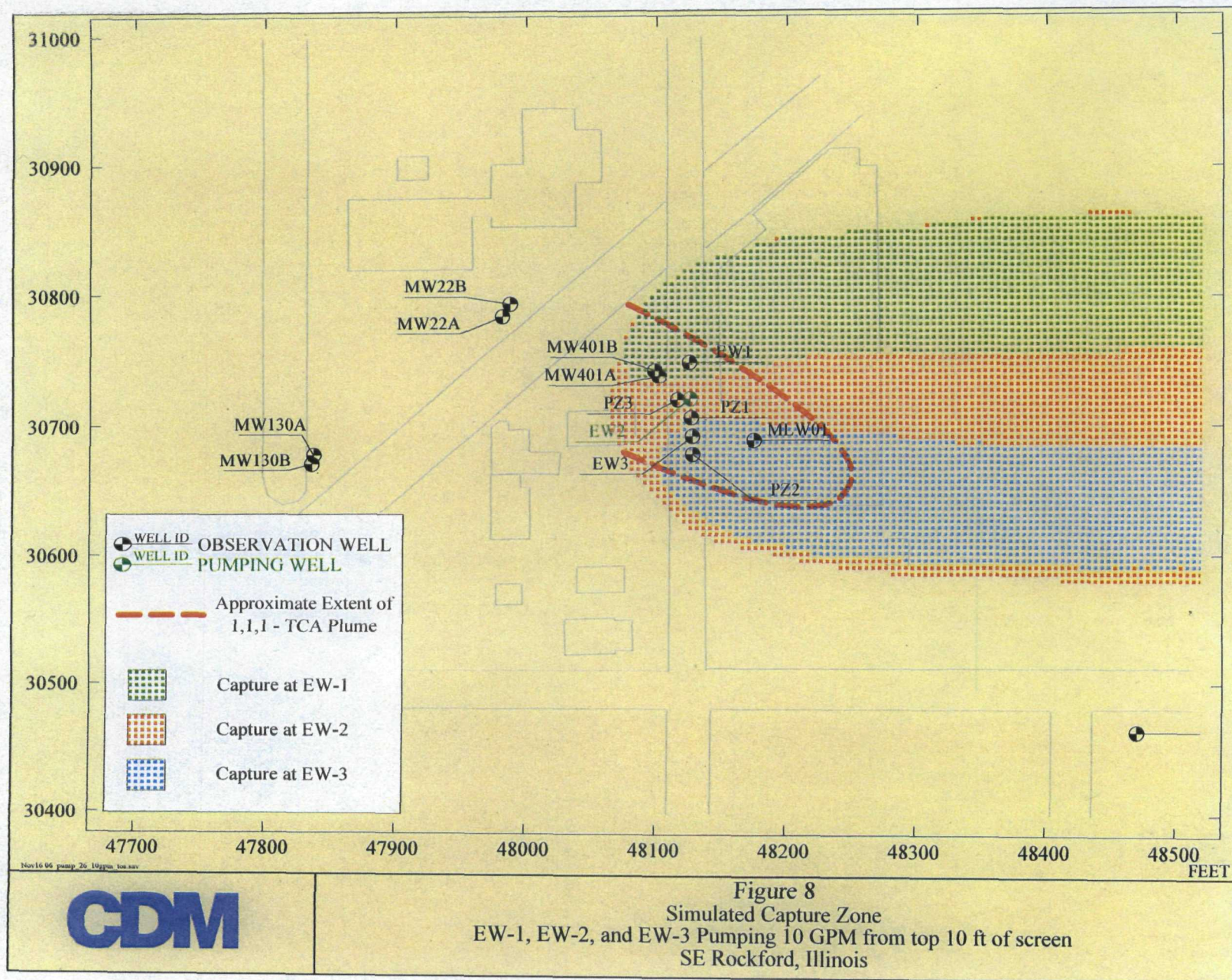


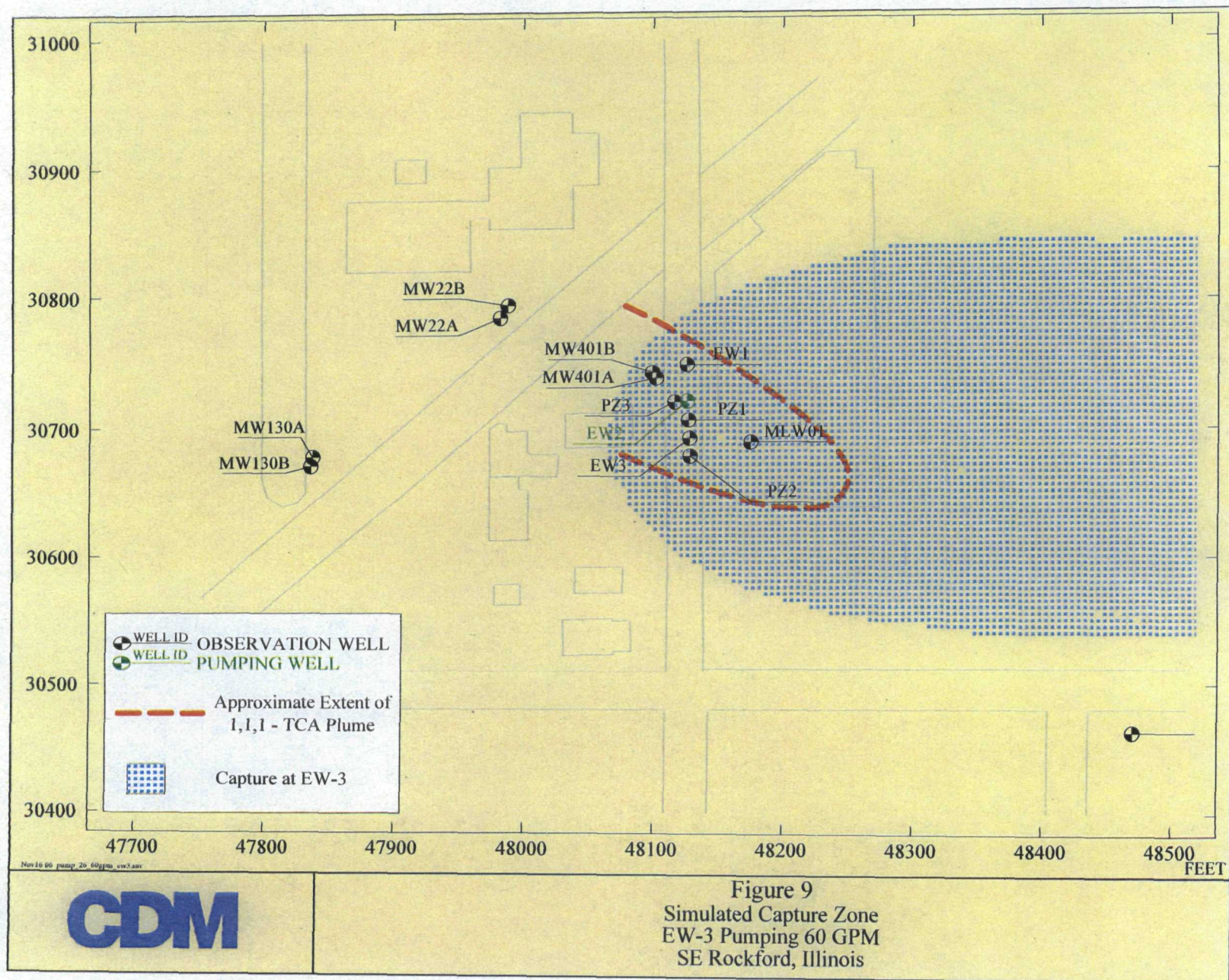


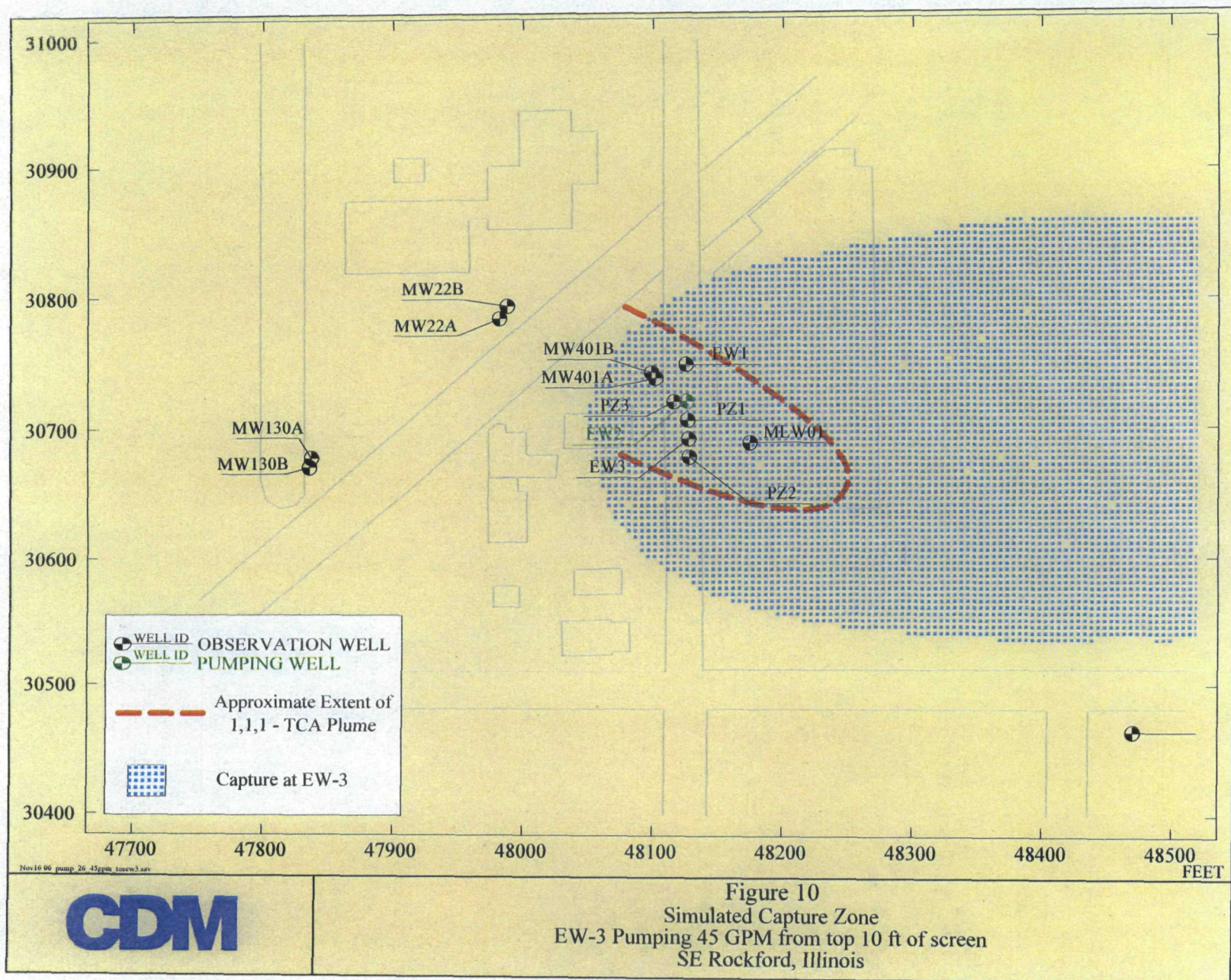










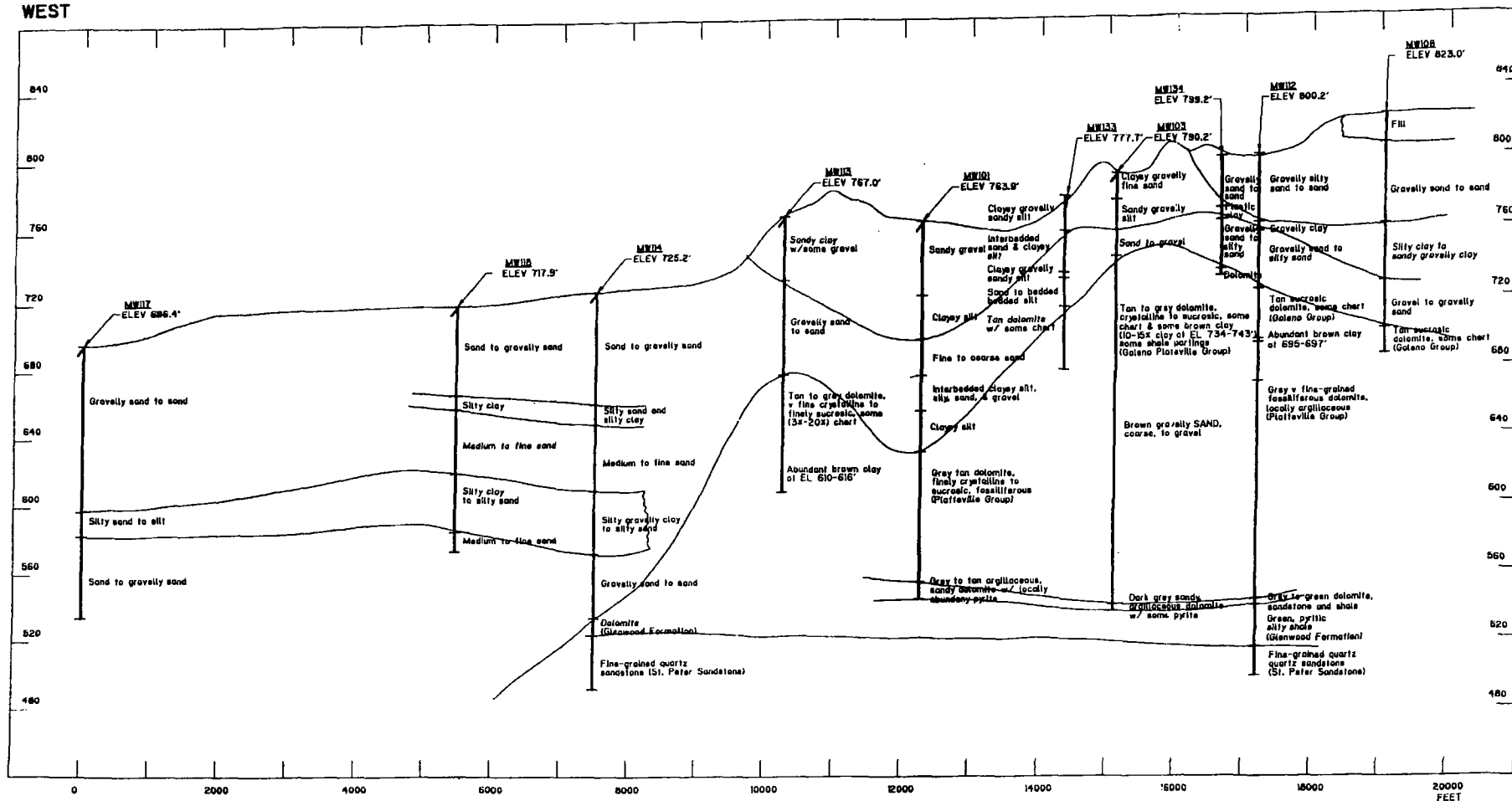


ATTACHMENT I

Cross-Section from 1994 Remedial Investigation Report

A
WEST

A'
EAST



SECTION A-A'

NOTE:
WELL LOCATIONS ARE PROJECTED
TO LINE OF SECTION; SEE FIGURE 3-2
FOR LINE OF SECTION.

ATTACHMENT II

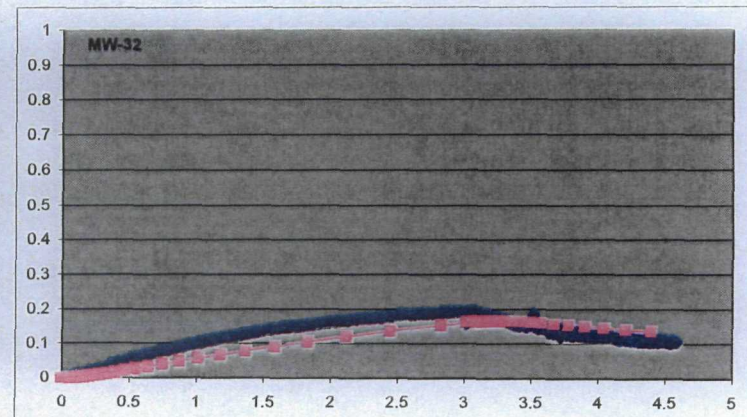
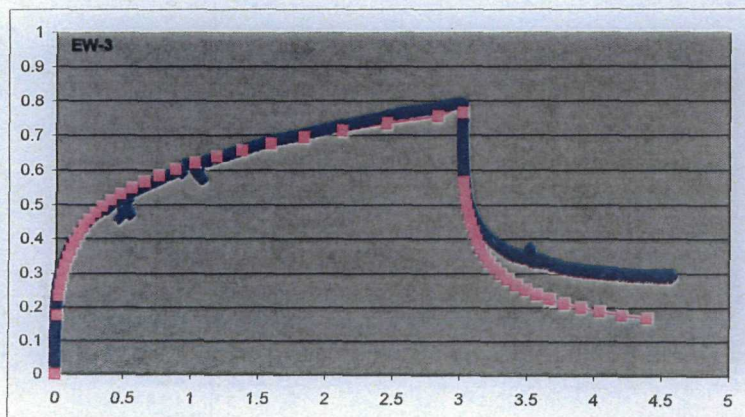
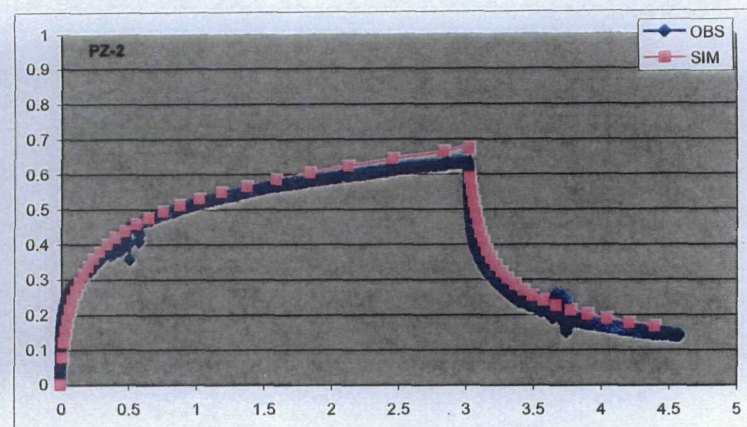
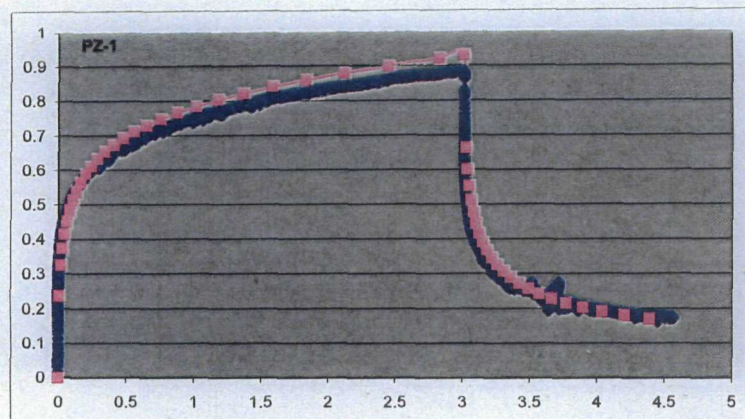
Hydraulic Conductivity Calculated from Pump Test Data

| Table 1 Summary | | | | | | |
|-----------------|--------------|-------------------------------|-------------------|---------------------------------------|---------------------|----------|
| Well | Type | Distance to Pumping Well (Ft) | Analysis Method | Transmissivity (ft ² /day) | Storage Coefficient | Comments |
| EW-2 | Pumping Well | | Not analyzed | | | |
| PZ-01 | Observation | 14 | Neuman | 18200 | 0.16 | |
| PZ-02 | Observation | 42 | Neuman | 17200 | 0.22 | |
| PZ-03 | Observation | 10 | Theis - late time | 19100 | 0.01 | |
| EW-3 | Observation | 28 | Neuman | 14200 | 0.43 | |
| MW-32 | Observation | 429 | Neuman | 18400 | 0.08 | |
| EW-1 | Observation | 28 | Theis - late time | 19300 | 0.27 | |
| MW401A | Observation | 30 | Theis - late time | 19100 | 0.19 | |
| MW401B | Observation | 35 | Theis - late time | 19700 | 0.26 | |
| MW22A | Observation | 158 | Theis - late time | 18600 | 0.07 | |
| MW130B | Observation | 295 | Theis - late time | 19200 | 0.05 | |

ATTACHMENT III

Time-History Plots Showing Observed and Simulated Data

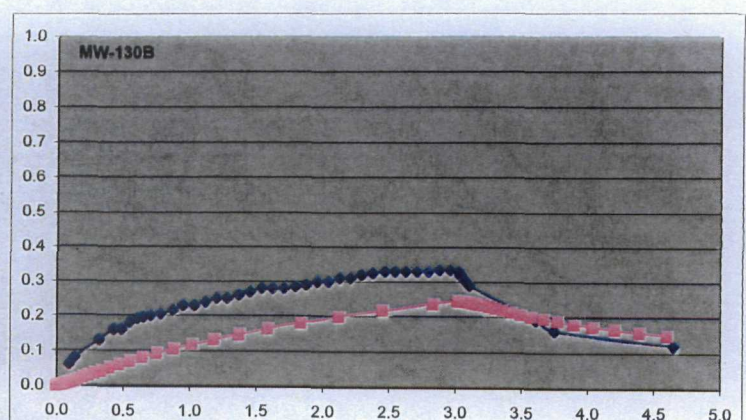
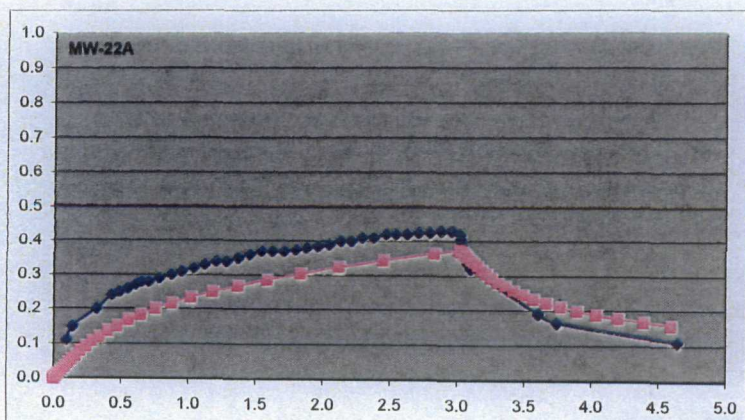
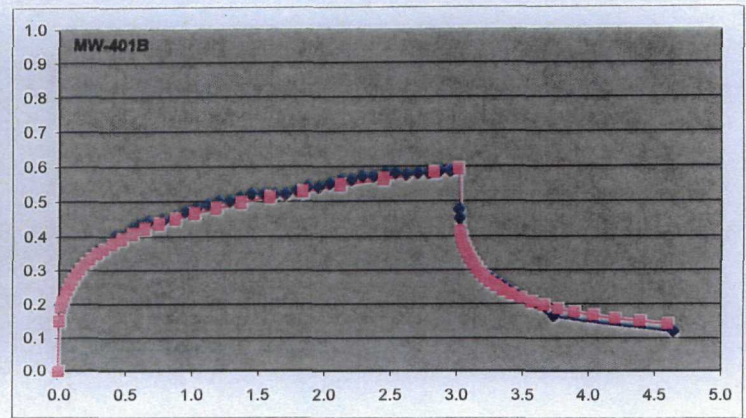
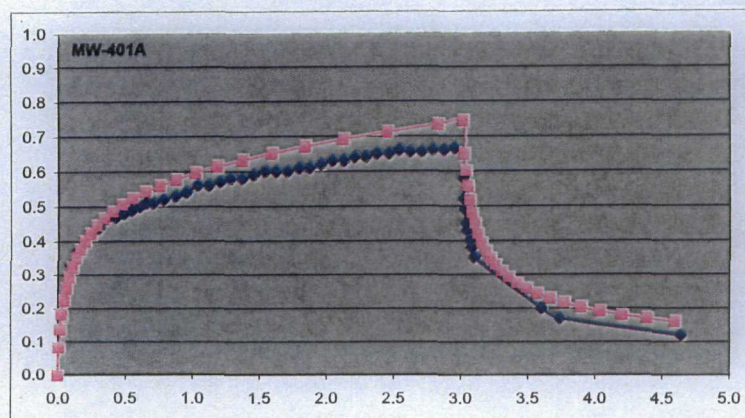
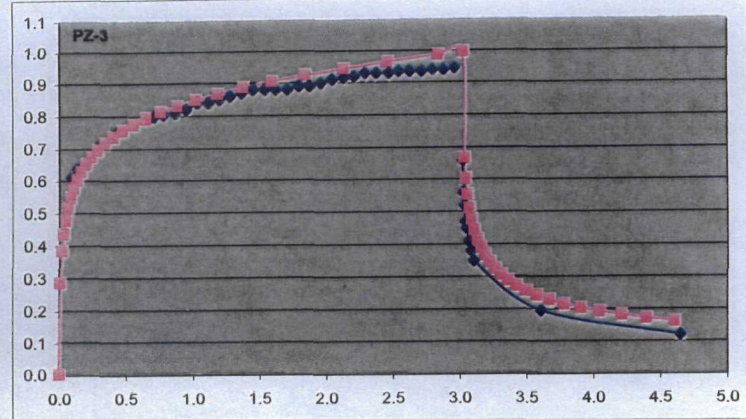
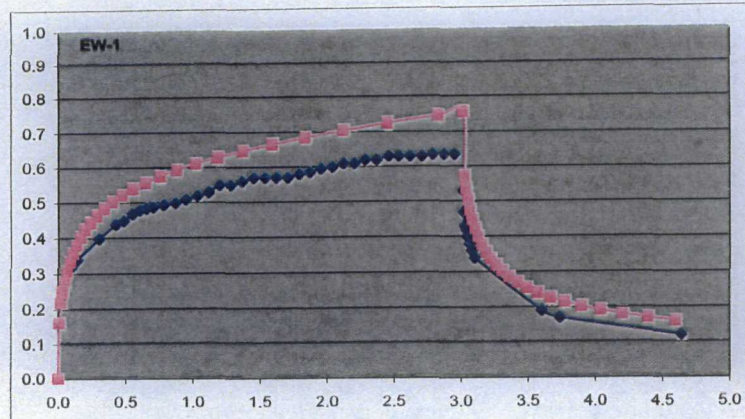
Attachment III
Simulated and Observed Drawdown
Calibration Plot for Homogenous Aquifer



Aquifer Properties:
Kh: 575 ft/d
Kv: 57 ft/d
Sy: 0.2

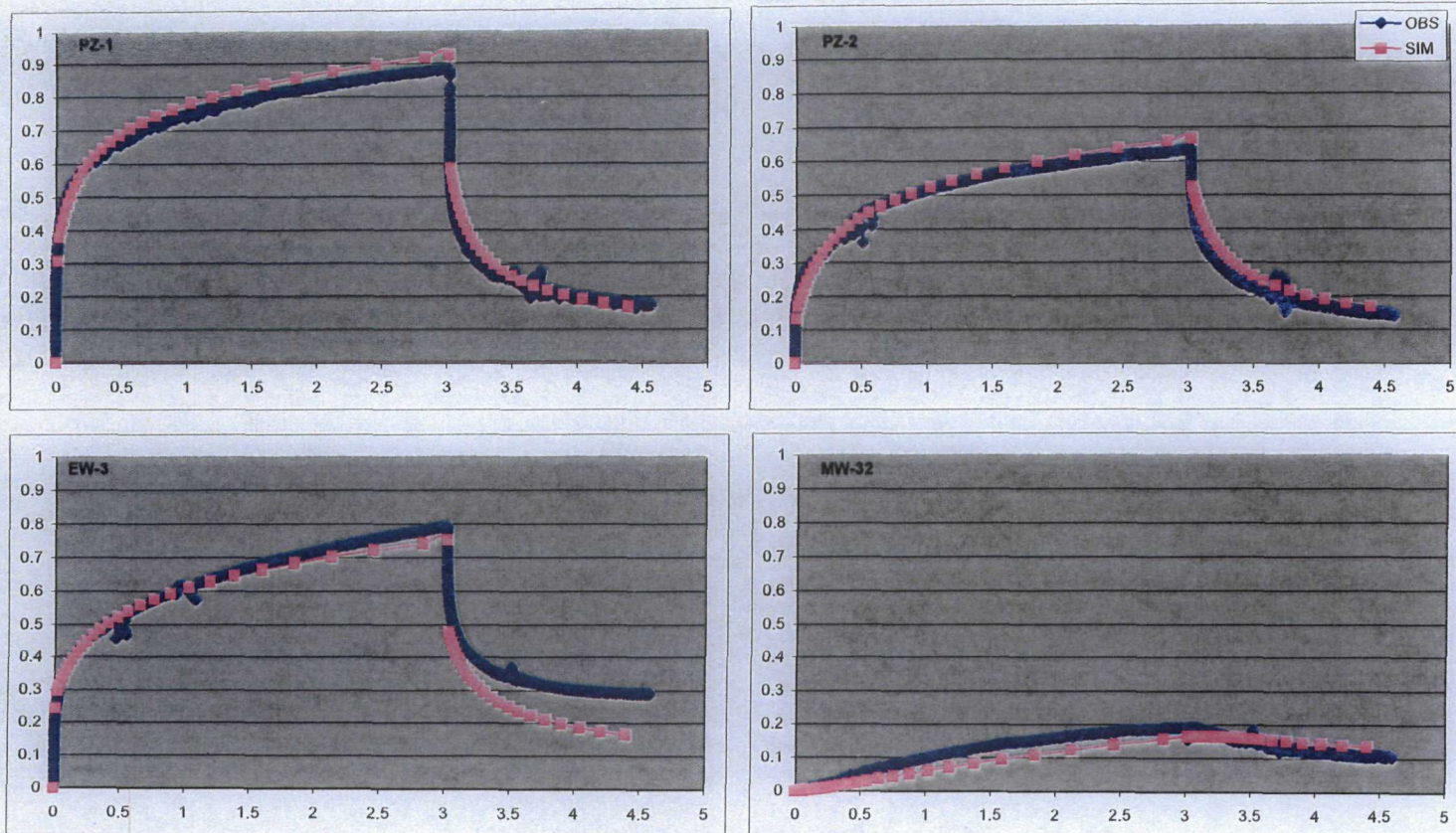
Drawdown (feet) vs. Time (days)
Measured with a Data Logger

Attachment III
Simulated and Observed Drawdown
Calibration Plot for Homogenous Aquifer



Drawdown (feet) vs. Time (days)
 Measured Manually

Attachment III
Simulated and Observed Drawdown
Calibration Plot for Fining-Up Aquifer



Notes:

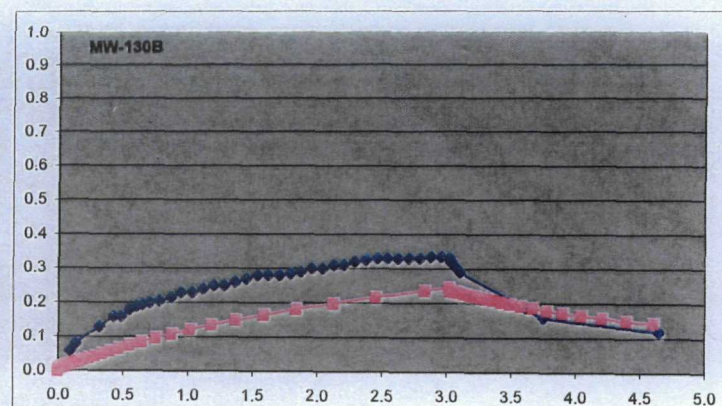
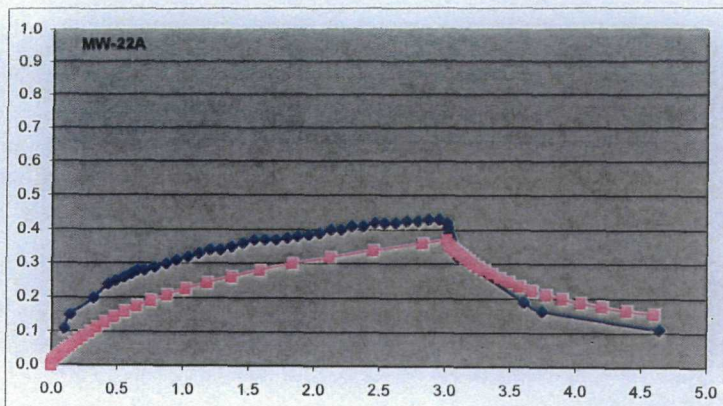
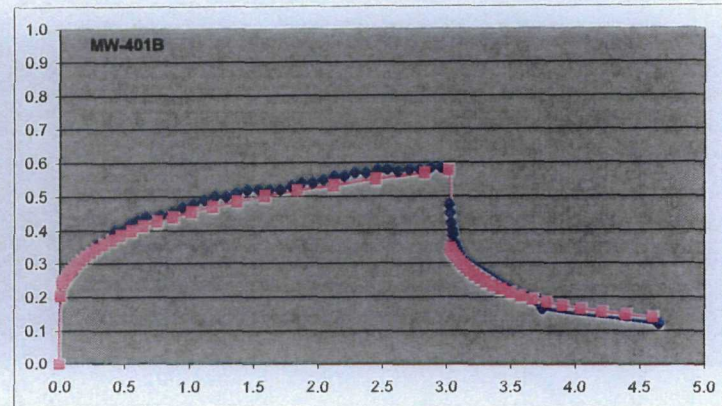
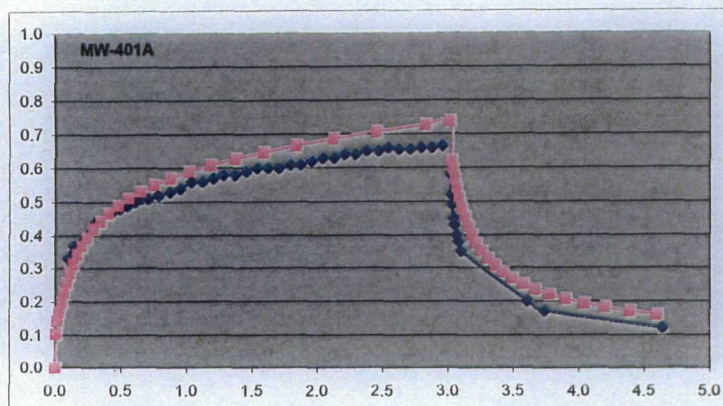
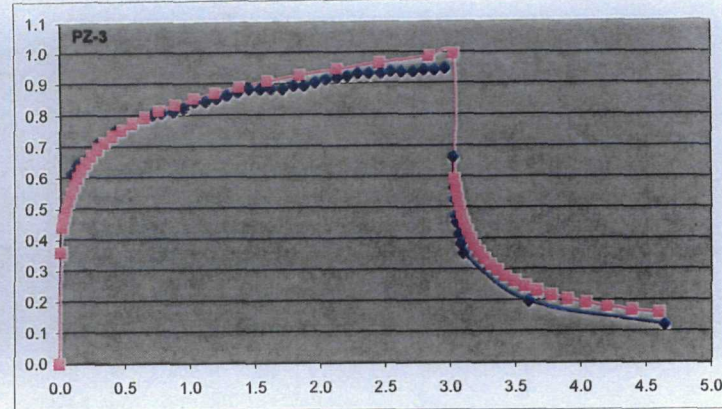
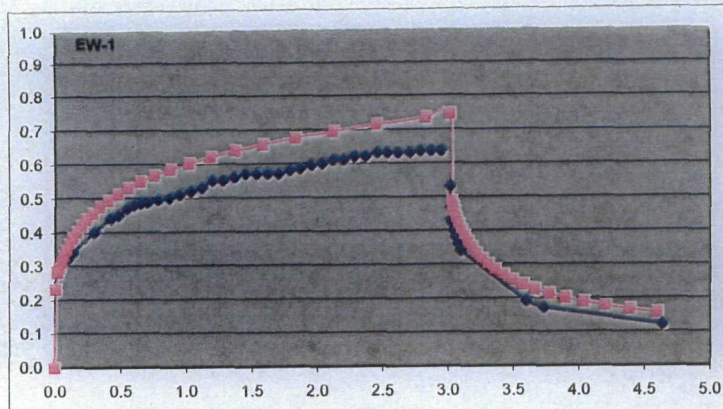
Fine to medium sand layer: $K_h = 150 \text{ ft/d}$; $K_v = 15 \text{ ft/d}$; $S_y = 0.2$

Coarse sand layer: $K_h = 450 \text{ ft/d}$; $K_v = 45 \text{ ft/d}$; $S_y = 0.2$

Sand and gravel layer: $K_h = 1600 \text{ ft/d}$; $K_v = 160 \text{ ft/d}$; $S_y = 0.2$

Drawdown (feet) vs. Time (days)
Measured with a Data Logger

Attachment III
Simulated and Observed Drawdown
Calibration Plot for Fining-Up Aquifer



Drawdown (feet) vs. Time (days)
 Measured Manually

Appendix F
Field Change Request No. 1
Pump Test Sampling Strategy Revision

FIELD CHANGE REQUEST (FCR) FORM
SOURCE AREA 4 PUMP TEST
SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SUPERFUND SITE
ROCKFORD, WINNEBAGO COUNTY, ILLINOIS

REQUEST NO: 1

DATE: July 14, 2006

FCR TITLE: Pump Test Sampling Strategy Revision

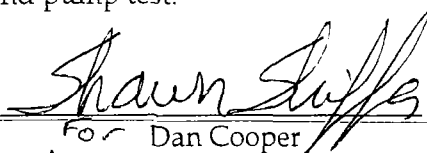
DESCRIPTION: The sampling strategy for the Area 4 performance testing and pump test is being revised to reflect changed conditions in the treatment system that will treat the groundwater generated during the pump test.

REASON FOR DEVIATION: Groundwater modeling based on updated hydrogeologic data has indicated a lower pump test flow rate than originally anticipated (from approximately 250 gpm down to 100 gpm). In addition, relocation of the pump test extraction wells to a location 25 feet downgradient of the originally planned extraction well location will result in a lower concentration of contaminants in the groundwater produced during the pump test that will require treatment prior to discharge. These changes have resulted in a new treatment system configuration that requires a different sampling strategy to ensure that the treatment system performs as designed. In addition, the revised sampling strategy is needed to obtain the data necessary to complete design of the permanent leachate extraction system.

RECOMMENDED/MODIFICATION: The revised sampling strategy is provided in the attached table. All samples will be collected directly from three sample ports (influent, between carbon vessels, and effluent).

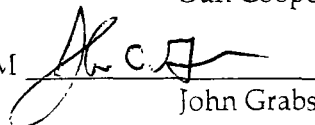
- During performance testing which will treat the previously generated well development water (approximately 12 hours), one round of samples (consisting of three samples, one each from the influent, between carbon vessels, and effluent) will be collected every hour for the first 12 hours for onsite analysis of the target VOCs listed on the attached Table 1-1. Subsequent rounds of samples will be collected every 1.5 hours for the remainder of the performance and pump test (at least 72 hours).
- Confirmatory samples will be collected every 12 hours throughout the performance and pump test from all three sample ports for low detection level VOC analysis through USEPA CLP.
- Screening level groundwater samples will be submitted to CDM's subcontractor lab, New Age/Landmark, for screening level analyses of SVOCs (8270C). One round of samples for screening level SVOC analysis will be collected every 12 hours throughout the performance and pump test.

Signatures: FTL


for Dan Cooper

Date 7/14/06

CDM PM


John Grabs

Date 7/15/06

Distribution: Illinois EPA PM
CDM PM
FTL
CDM QM
Field Team
Project File